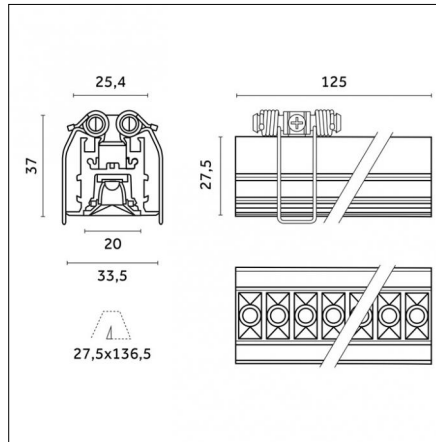
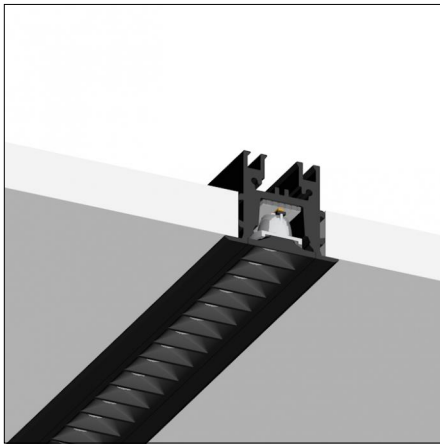


Indoor | Recessed luminaires | Traceline Recessed



Very wide 40°

01

IP20



850°



**Code X.CN30L.HC01**

### Light source features

**Number of light sources:** 1

**Source type:** LED HC

**Watt:** 2.6W

**Lm:** 364lm

**Lm/W:** 143lm/W

**Kelvin/CRI:** 3000K / >95

**SDCM/L80 B10:** < 3 / 50000

**Fixture total output:** 239 lm

**Fixture efficacy:** 80 lm/W

### Electrical features

**Driver included:** NO

**Driver position:** remote

**Driver type:** no driver included 24V DC

**Total power consumption (LED + DRIVER):** 3W

**Isolation class:** Class III

**Driver note:** See wiring diagrams for configurations

### Optical features

**Beam angle:** 40°

**Interchangeable optic (IOS):** NO

**UGR :** < 16

### Physical features

**Material:** Extruded aluminum

**Diffusing screen:** Dark Performance

**Mounting:** Recessed

**Finishing:** Chrome

### Notes:

End caps not included, to be ordered separately

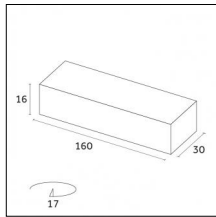
Luminaire constructed in conformity with Directives 2014/35/EU (LV), 2014/30/EU (EMC), 2009/125/EC (Ecodesign) with Regulations (EC) No 245/2009, (EU) No 347/2010 and (EU) 2015/1428 (for luminaires with fluorescent and metal halide lamps only), 2009/125/EC (Ecodesign) with Regulations (EU) No 1194/2012 and 2015/1428 (for LED luminaires only), 2011/65/EU (RoHS 2) and 2012/19/EU (WEEE).

**Reggiani SPA Illuminazione**

Viale Monza, 16 20845 Sovico (MB) Italy  
Tel. (+39) 039 2071.1 fax (+39) 039 2071 999

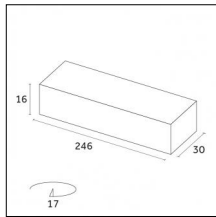
www.reggiani.net  
contact@reggiani.net

## Driver



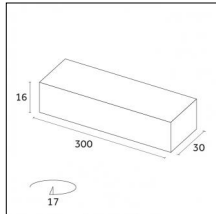
### Code 0.30820.0000 - Driver

Type: On-Off  
Watt: W - AC Input: 220-240Vac - mA:mA  
Description:



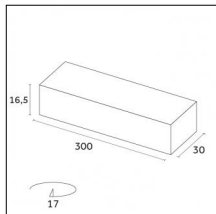
### Code 0.30821.0000 - Driver

Type: On-Off  
Watt: W - AC Input: 220-240Vac - mA:mA  
Description:



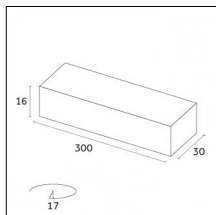
### Code 0.30822.0000 - Driver

Type: On-Off  
Watt: W - AC Input: 120-240V - mA:mA  
Description:



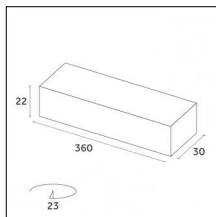
### Code 0.30823.0000 - Driver

Type: On-Off  
Watt: W - AC Input: 220-240Vac - mA:mA  
Description:



### Code 0.30824.0000 - Driver

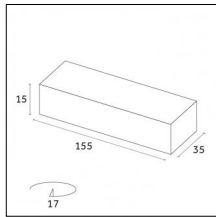
Type: On-Off  
Watt: W - AC Input: 120-240V - mA:mA  
Description:



### Code 0.30825.0000 - Driver

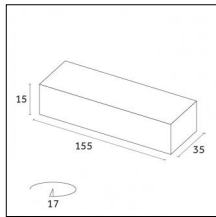
Type: On-Off  
Watt: W - AC Input: 120-240V - mA:mA  
Description:

## Driver



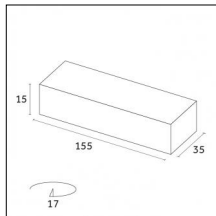
### Code H.30826.0000 - Dimmer - 1 channel

Type: Bluetooth  
Watt: W - AC Input: 24-48Vcc - mA:mA  
Description:



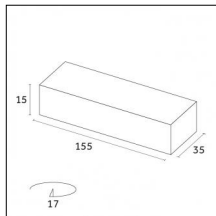
### Code H.30827.0000 - Dimmer - 2 channels - for Tunable White

Type: Bluetooth  
Watt: W - AC Input: 24-48Vcc - mA:mA  
Description:



### Code Y.30826.0000 - Dimmer -1 channel

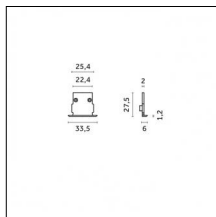
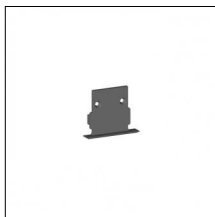
Type: Dimmer 1-10V / DALI / PUSH  
Watt: W - AC Input: 24-48Vcc - mA:mA  
Description:



### Code Y.30827.0000 - Dimmer - 2 channels - for Tunable White

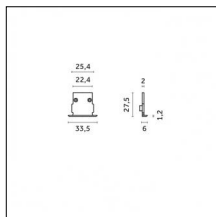
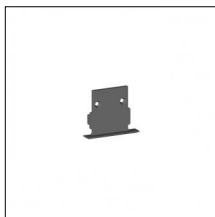
Type: Dimmer 1-10V / DALI / PUSH  
Watt: W - AC Input: 24-48Vcc - mA:mA  
Description:

## Accessories



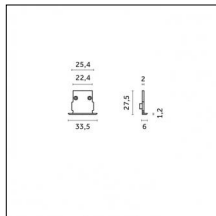
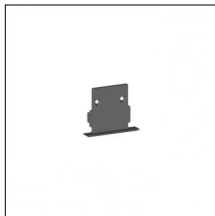
**Code 0.26808.0001 - End caps (2x) Traceline Recessed Trim**

Type: Mounting  
Finishing: Chrome



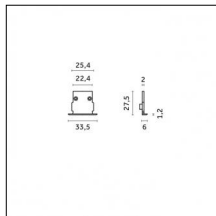
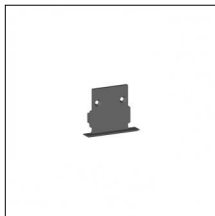
**Code 0.26808.0012 - End caps (2x) Traceline Recessed Trim**

Type: Mounting  
Finishing: Embossed matt white (Standard)



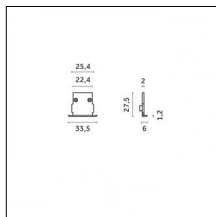
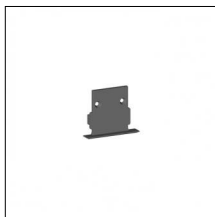
**Code 0.26808.0031 - End caps (2x) Traceline Recessed Trim**

Type: Mounting  
Finishing: Embossed matt black (Standard)



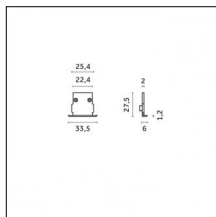
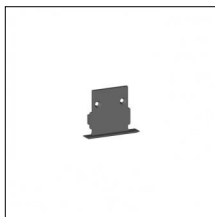
**Code 0.26808.00B0 - End caps (2x) Traceline Recessed Trim**

Type: Mounting  
Finishing: Royal matt black



**Code 0.26808.00C0 - End caps (2x) Traceline Recessed Trim**

Type: Mounting  
Finishing: Royal matt white

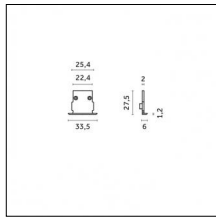
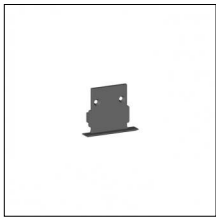


**Code 0.26808.00D0 - End caps (2x) Traceline Recessed Trim**

Type: Mounting  
Finishing: Brushed brass

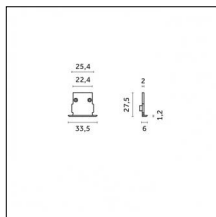
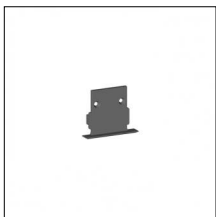
Luminaire constructed in conformity with Directives 2014/35/EU (LV), 2014/30/EU (EMC), 2009/125/EC (Ecodesign) with Regulations (EC) No 245/2009, (EU) No 347/2010 and (EU) 2015/1428 (for luminaires with fluorescent and metal halide lamps only), 2009/125/EC (Ecodesign) with Regulations (EU) No 1194/2012 and 2015/1428 (for LED luminaires only), 2011/65/EU (RoHS 2) and 2012/19/EU (WEEE).

## Accessories



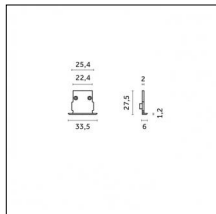
### Code 0.26808.00E0 - End caps (2x) Traceline Recessed Trim

Type: Mounting  
Finishing: Brushed gold



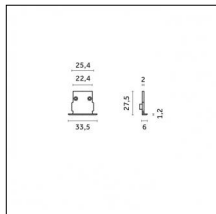
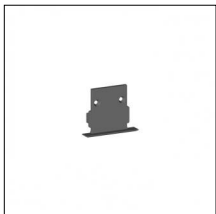
### Code 0.26808.00L0 - End caps (2x) Traceline Recessed Trim

Type: Mounting  
Finishing: Antiqued brushed bronze



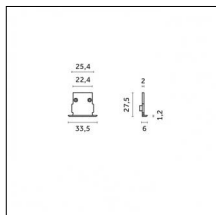
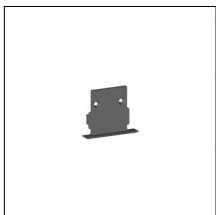
### Code 0.26808.00M0 - End caps (2x) Traceline Recessed Trim

Type: Mounting  
Finishing: Brushed aluminum



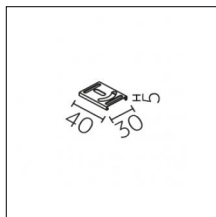
### Code 0.26808.00N0 - End caps (2x) Traceline Recessed Trim

Type: Mounting  
Finishing: Brushed copper



### Code 0.26808.00T1 - End caps (2x) Traceline Recessed Trim

Type: Mounting  
Finishing: Anodized Bronze



### Code 0.26879.0000 - 3-way distributor - (1in - 2out)

Type: Electrical  
Finishing: Without finish / Stainless Steel / Natural aluminium (Standard)  
Description:

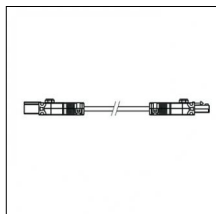
1in - 2out - 16A-250V

Polyamide body

Silver plated brass contacts

Luminaire constructed in conformity with Directives 2014/35/EU (LV), 2014/30/EU (EMC), 2009/125/EC (Ecodesign) with Regulations (EC) No 245/2009, (EU) No 347/2010 and (EU) 2015/1428 (for luminaires with fluorescent and metal halide lamps only), 2009/125/EC (Ecodesign) with Regulations (EU) No 1194/2012 and 2015/1428 (for LED luminaires only), 2011/65/EU (RoHS 2) and 2012/19/EU (WEEE).

## Accessories



### Code 0.26880.0000 - Plug to Socket with extension cable

Type: Electrical

Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)

Description:

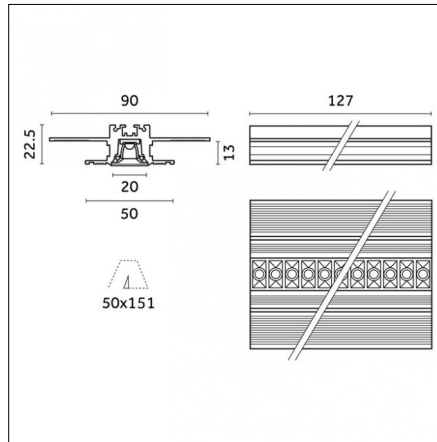
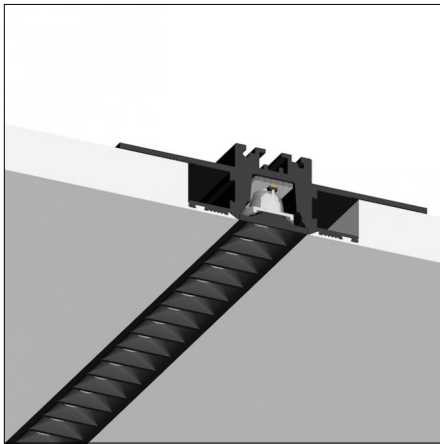
Extension cable multicore 1x2,5mm

16A-250V

Cable length 3000mm

Maximum capacity 84W/3m

Indoor | Recessed luminaires | Traceline Recessed



Very wide 40°

12

IP20



850°



### Code X.CN50L.HQ12

#### Light source features

**Number of light sources:** 1

**Source type:** LED HQ

**Watt:** 2.6W

**Lm:** 392lm

**Lm/W:** 154lm/W

**Kelvin/CRI:** 3000K / >90

**SDCM/L80 B10:** < 3 / 50000

**Fixture total output:** 256 lm

**Fixture efficacy:** 86 lm/W

#### Electrical features

**Driver included:** NO

**Driver position:** remote

**Driver type:** no driver included 24V DC

**Total power consumption (LED + DRIVER):** 3W

**Isolation class:** Class III

**Driver note:** See wiring diagrams for configurations

#### Optical features

**Beam angle:** 40°

**Interchangeable optic (IOS):** NO

**UGR :** < 16

#### Physical features

**Material:** Extruded aluminum

**Diffusing screen:** Dark Performance

**Mounting:** Recessed

**Finishing:** Embossed matt white (Standard)

#### Notes:

End caps not included, to be ordered separately

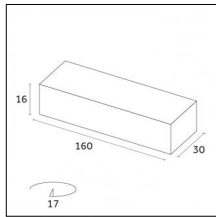
Luminaire constructed in conformity with Directives 2014/35/EU (LV), 2014/30/EU (EMC), 2009/125/EC (Ecodesign) with Regulations (EC) No 245/2009, (EU) No 347/2010 and (EU) 2015/1428 (for luminaires with fluorescent and metal halide lamps only), 2009/125/EC (Ecodesign) with Regulations (EU) No 1194/2012 and 2015/1428 (for LED luminaires only), 2011/65/EU (RoHS 2) and 2012/19/EU (WEEE).

#### Reggiani SPA Illuminazione

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Tel. (+39) 039 2071.1 fax (+39) 039 2071 999

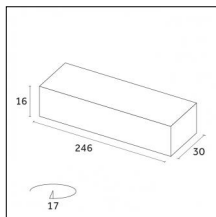
www.reggiani.net  
contact@reggiani.net

## Driver



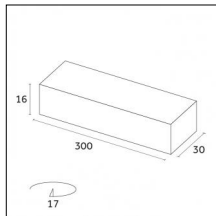
### Code 0.30820.0000 - Driver

Type: On-Off  
Watt: W - AC Input: 220-240Vac - mA:mA  
Description:



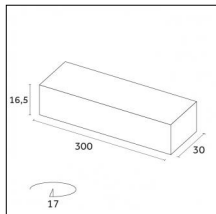
### Code 0.30821.0000 - Driver

Type: On-Off  
Watt: W - AC Input: 220-240Vac - mA:mA  
Description:



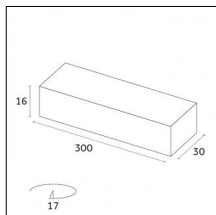
### Code 0.30822.0000 - Driver

Type: On-Off  
Watt: W - AC Input: 120-240V - mA:mA  
Description:



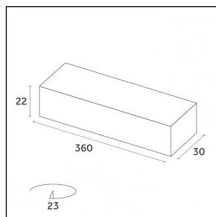
### Code 0.30823.0000 - Driver

Type: On-Off  
Watt: W - AC Input: 220-240Vac - mA:mA  
Description:



### Code 0.30824.0000 - Driver

Type: On-Off  
Watt: W - AC Input: 120-240V - mA:mA  
Description:

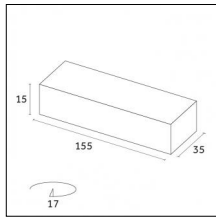


### Code 0.30825.0000 - Driver

Type: On-Off  
Watt: W - AC Input: 120-240V - mA:mA  
Description:

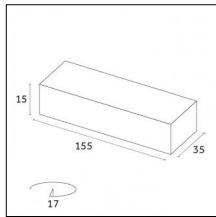


## Driver



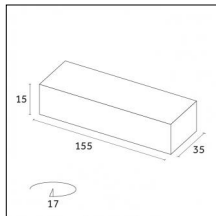
### Code H.30826.0000 - Dimmer - 1 channel

Type: Bluetooth  
Watt: W - AC Input: 24-48Vcc - mA:mA  
Description:



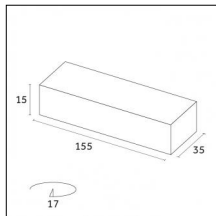
### Code H.30827.0000 - Dimmer - 2 channels - for Tunable White

Type: Bluetooth  
Watt: W - AC Input: 24-48Vcc - mA:mA  
Description:



### Code Y.30826.0000 - Dimmer -1 channel

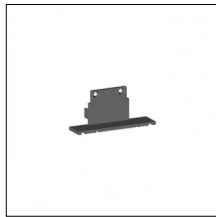
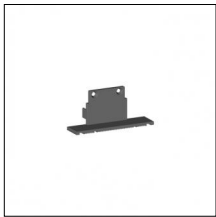
Type: Dimmer 1-10V / DALI / PUSH  
Watt: W - AC Input: 24-48Vcc - mA:mA  
Description:



### Code Y.30827.0000 - Dimmer - 2 channels - for Tunable White

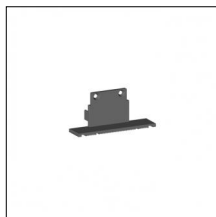
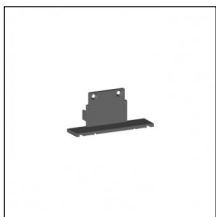
Type: Dimmer 1-10V / DALI / PUSH  
Watt: W - AC Input: 24-48Vcc - mA:mA  
Description:

## Accessories



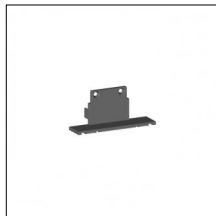
### Code 0.26810.0001 - End caps (2x) Traceline Recessed Trimless

Type: Mounting  
Finishing: Chrome



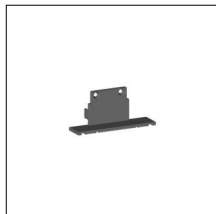
### Code 0.26810.0012 - End caps (2x) Traceline Recessed Trimless

Type: Mounting  
Finishing: Embossed matt white (Standard)



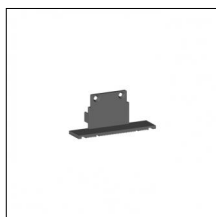
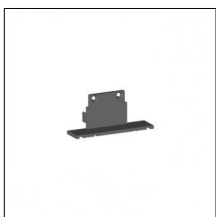
### Code 0.26810.0031 - End caps (2x) Traceline Recessed Trimless

Type: Mounting  
Finishing: Embossed matt black (Standard)



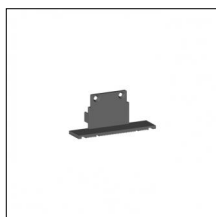
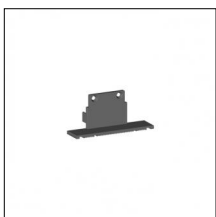
### Code 0.26810.00B0 - End caps (2x) Traceline Recessed Trimless

Type: Mounting  
Finishing: Royal matt black



### Code 0.26810.00C0 - End caps (2x) Traceline Recessed Trimless

Type: Mounting  
Finishing: Royal matt white

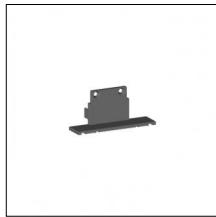
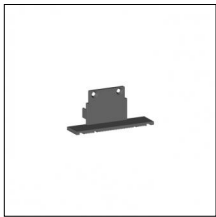


### Code 0.26810.00D0 - End caps (2x) Traceline Recessed Trimless

Type: Mounting  
Finishing: Brushed brass

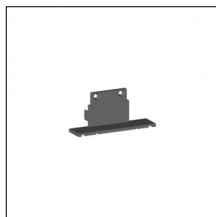
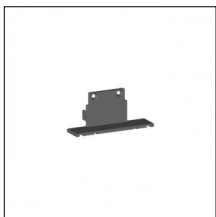
Luminaire constructed in conformity with Directives 2014/35/EU (LV), 2014/30/EU (EMC), 2009/125/EC (Ecodesign) with Regulations (EC) No 245/2009, (EU) No 347/2010 and (EU) 2015/1428 (for luminaires with fluorescent and metal halide lamps only), 2009/125/EC (Ecodesign) with Regulations (EU) No 1194/2012 and 2015/1428 (for LED luminaires only), 2011/65/EU (RoHS 2) and 2012/19/EU (WEEE).

## Accessories



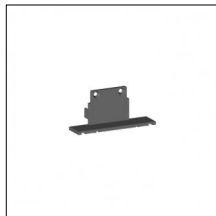
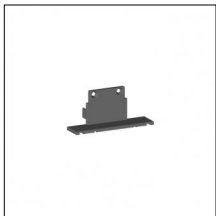
### Code 0.26810.00E0 - End caps (2x) Traceline Recessed Trimless

Type: Mounting  
Finishing: Brushed gold



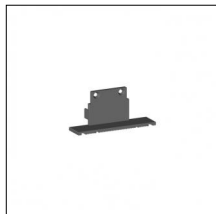
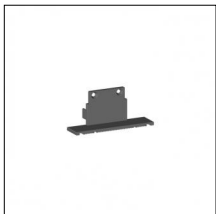
### Code 0.26810.00L0 - End caps (2x) Traceline Recessed Trimless

Type: Mounting  
Finishing: Antiqued brushed bronze



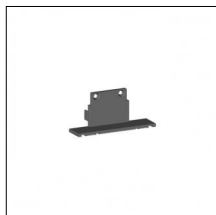
### Code 0.26810.00M0 - End caps (2x) Traceline Recessed Trimless

Type: Mounting  
Finishing: Brushed aluminum



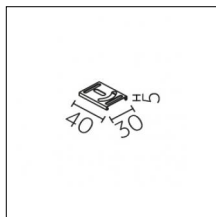
### Code 0.26810.00N0 - End caps (2x) Traceline Recessed Trimless

Type: Mounting  
Finishing: Brushed copper



### Code 0.26810.00T1 - End caps (2x) Traceline Recessed Trimless

Type: Mounting  
Finishing: Anodized Bronze



### Code 0.26879.0000 - 3-way distributor - (1in - 2out)

Type: Electrical  
Finishing: Without finish / Stainless Steel / Natural aluminium (Standard)  
Description:

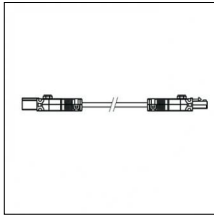
1in - 2out - 16A-250V

Polyamide body

Silver plated brass contacts

Luminaire constructed in conformity with Directives 2014/35/EU (LV), 2014/30/EU (EMC), 2009/125/EC (Ecodesign) with Regulations (EC) No 245/2009, (EU) No 347/2010 and (EU) 2015/1428 (for luminaires with fluorescent and metal halide lamps only), 2009/125/EC (Ecodesign) with Regulations (EU) No 1194/2012 and 2015/1428 (for LED luminaires only), 2011/65/EU (RoHS 2) and 2012/19/EU (WEEE).

## Accessories



### Code 0.26880.0000 - Plug to Socket with extension cable

Type: Electrical

Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)

Description:

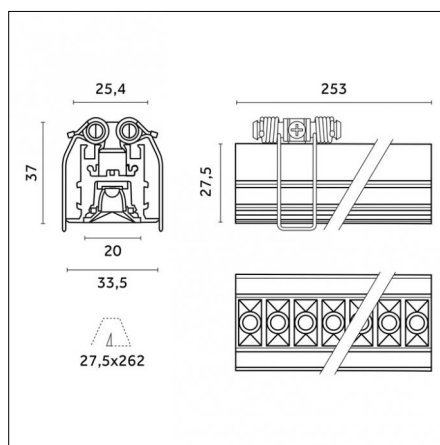
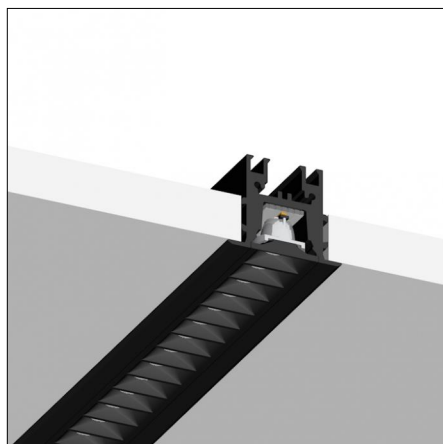
Extension cable multicore 1x2,5mm

16A-250V

Cable length 3000mm

Maximum capacity 84W/3m

Indoor | Recessed luminaires | Traceline Recessed



Very wide 40°

01 IP20 III 850° NO ♻️ 5 CE

**Code X.CN31L.HC01**

### Light source features

**Number of light sources:** 1

**Source type:** LED HC

**Watt:** 5.2W

**Lm:** 728lm

**Lm/W:** 143lm/W

**Kelvin/CRI:** 3000K / >95

**SDCM/L80 B10:** < 3 / 50000

**Fixture total output:** 478 lm

**Fixture efficacy:** 80 lm/W

### Electrical features

**Driver included:** NO

**Driver position:** remote

**Driver type:** no driver included 24V DC

**Total power consumption (LED + DRIVER):** 6W

**Isolation class:** Class III

**Driver note:** See wiring diagrams for configurations

### Optical features

**Beam angle:** 40°

**Interchangeable optic (IOS):** NO

**UGR :** < 16

### Physical features

**Material:** Extruded aluminum

**Diffusing screen:** Dark Performance

**Mounting:** Recessed

**Finishing:** Chrome

### Notes:

End caps not included, to be ordered separately

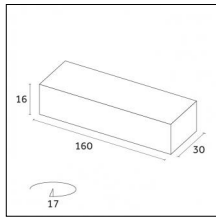
Luminaire constructed in conformity with Directives 2014/35/EU (LV), 2014/30/EU (EMC), 2009/125/EC (Ecodesign) with Regulations (EC) No 245/2009, (EU) No 347/2010 and (EU) 2015/1428 (for luminaires with fluorescent and metal halide lamps only), 2009/125/EC (Ecodesign) with Regulations (EU) No 1194/2012 and 2015/1428 (for LED luminaires only), 2011/65/EU (RoHS 2) and 2012/19/EU (WEEE).

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Viale Monza, 16 20845 Sovico (MB) Italy  
Tel. (+39) 039 2071.1 fax (+39) 039 2071 999

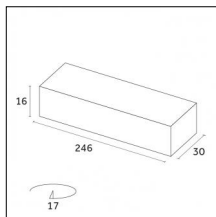
www.reggiani.net  
contact@reggiani.net

## Driver



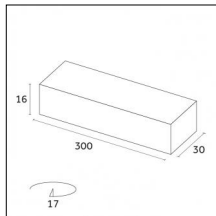
### Code 0.30820.0000 - Driver

Type: On-Off  
Watt: W - AC Input: 220-240Vac - mA:mA  
Description:



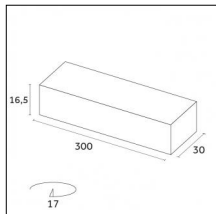
### Code 0.30821.0000 - Driver

Type: On-Off  
Watt: W - AC Input: 220-240Vac - mA:mA  
Description:



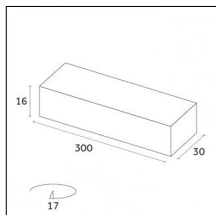
### Code 0.30822.0000 - Driver

Type: On-Off  
Watt: W - AC Input: 120-240V - mA:mA  
Description:



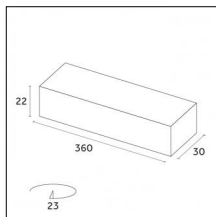
### Code 0.30823.0000 - Driver

Type: On-Off  
Watt: W - AC Input: 220-240Vac - mA:mA  
Description:



### Code 0.30824.0000 - Driver

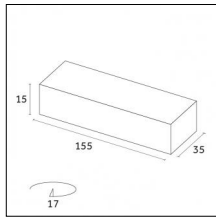
Type: On-Off  
Watt: W - AC Input: 120-240V - mA:mA  
Description:



### Code 0.30825.0000 - Driver

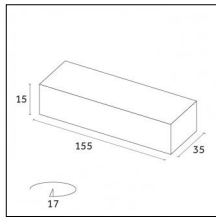
Type: On-Off  
Watt: W - AC Input: 120-240V - mA:mA  
Description:

## Driver



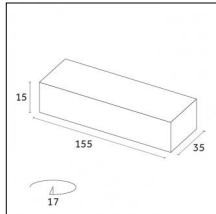
### Code H.30826.0000 - Dimmer - 1 channel

Type: Bluetooth  
Watt: W - AC Input: 24-48Vcc - mA:mA  
Description:



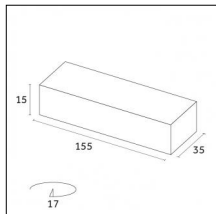
### Code H.30827.0000 - Dimmer - 2 channels - for Tunable White

Type: Bluetooth  
Watt: W - AC Input: 24-48Vcc - mA:mA  
Description:



### Code Y.30826.0000 - Dimmer -1 channel

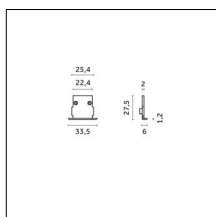
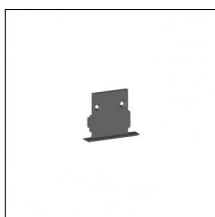
Type: Dimmer 1-10V / DALI / PUSH  
Watt: W - AC Input: 24-48Vcc - mA:mA  
Description:



### Code Y.30827.0000 - Dimmer - 2 channels - for Tunable White

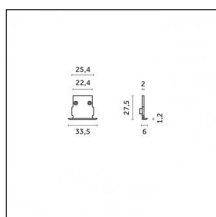
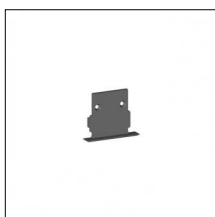
Type: Dimmer 1-10V / DALI / PUSH  
Watt: W - AC Input: 24-48Vcc - mA:mA  
Description:

## Accessories



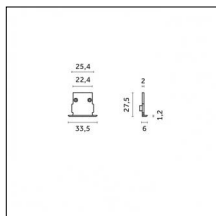
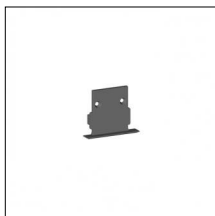
**Code 0.26808.0001 - End caps (2x) Traceline Recessed Trim**

Type: Mounting  
Finishing: Chrome



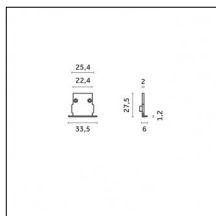
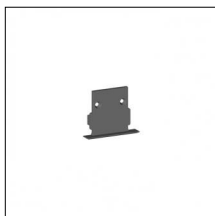
**Code 0.26808.0012 - End caps (2x) Traceline Recessed Trim**

Type: Mounting  
Finishing: Embossed matt white (Standard)



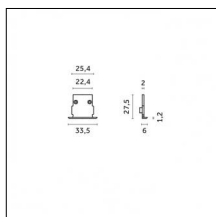
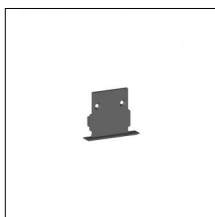
**Code 0.26808.0031 - End caps (2x) Traceline Recessed Trim**

Type: Mounting  
Finishing: Embossed matt black (Standard)



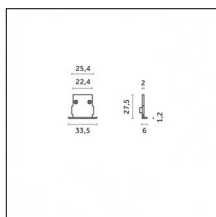
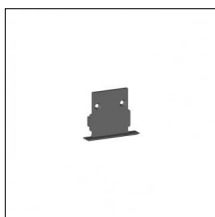
**Code 0.26808.00B0 - End caps (2x) Traceline Recessed Trim**

Type: Mounting  
Finishing: Royal matt black



**Code 0.26808.00C0 - End caps (2x) Traceline Recessed Trim**

Type: Mounting  
Finishing: Royal matt white

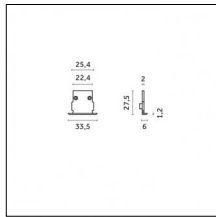
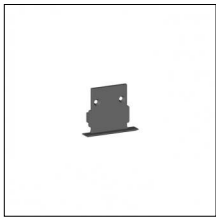


**Code 0.26808.00D0 - End caps (2x) Traceline Recessed Trim**

Type: Mounting  
Finishing: Brushed brass

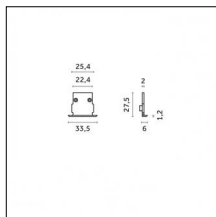
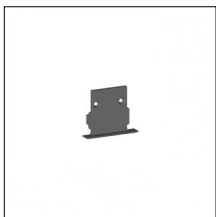


## Accessories



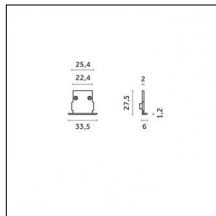
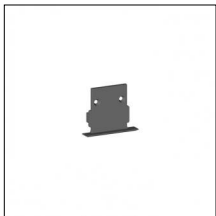
### Code 0.26808.00E0 - End caps (2x) Traceline Recessed Trim

Type: Mounting  
Finishing: Brushed gold



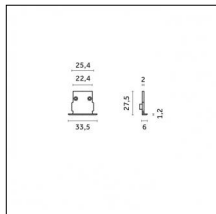
### Code 0.26808.00L0 - End caps (2x) Traceline Recessed Trim

Type: Mounting  
Finishing: Antiqued brushed bronze



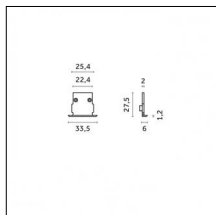
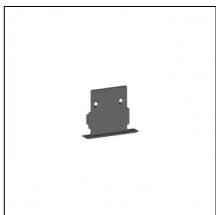
### Code 0.26808.00M0 - End caps (2x) Traceline Recessed Trim

Type: Mounting  
Finishing: Brushed aluminum



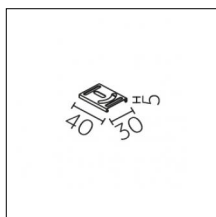
### Code 0.26808.00N0 - End caps (2x) Traceline Recessed Trim

Type: Mounting  
Finishing: Brushed copper



### Code 0.26808.00T1 - End caps (2x) Traceline Recessed Trim

Type: Mounting  
Finishing: Anodized Bronze



### Code 0.26879.0000 - 3-way distributor - (1in - 2out)

Type: Electrical  
Finishing: Without finish / Stainless Steel / Natural aluminium (Standard)  
Description:

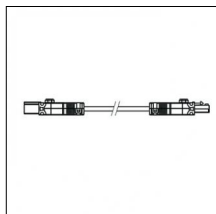
1in - 2out - 16A-250V

Polyamide body

Silver plated brass contacts

Luminaire constructed in conformity with Directives 2014/35/EU (LV), 2014/30/EU (EMC), 2009/125/EC (Ecodesign) with Regulations (EC) No 245/2009, (EU) No 347/2010 and (EU) 2015/1428 (for luminaires with fluorescent and metal halide lamps only), 2009/125/EC (Ecodesign) with Regulations (EU) No 1194/2012 and 2015/1428 (for LED luminaires only), 2011/65/EU (RoHS 2) and 2012/19/EU (WEEE).

## Accessories



### Code 0.26880.0000 - Plug to Socket with extension cable

Type: Electrical

Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)

Description:

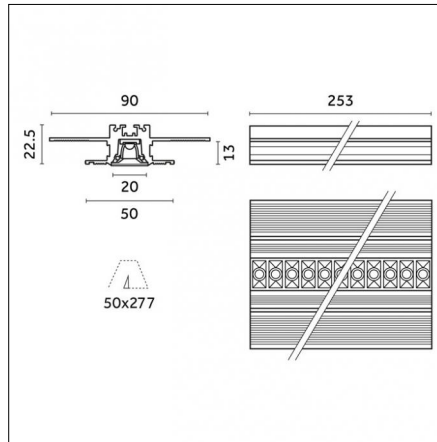
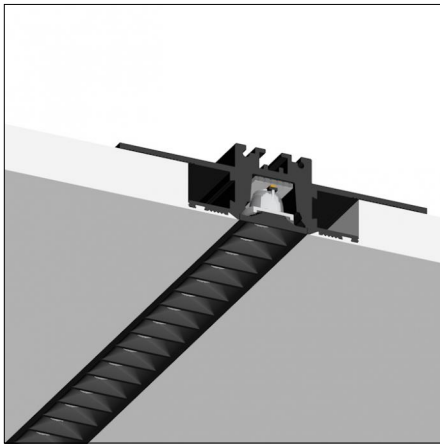
Extension cable multicore 1x2,5mm

16A-250V

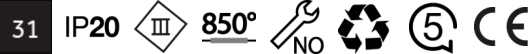
Cable length 3000mm

Maximum capacity 84W/3m

Indoor | Recessed luminaires | Traceline Recessed



Very wide 40°



**Code X.CN51L.HN31**

### Light source features

**Number of light sources:** 1  
**Source type:** LED HN  
**Watt:** 5.2W  
**Lm:** 840lm  
**Lm/W:** 165lm/W  
**Kelvin/CRI:** 4000K / >90  
**SDCM/L80 B10:** < 3 / 50000

**Fixture total output:** 549 lm  
**Fixture efficacy:** 92 lm/W

### Electrical features

**Driver included:** NO  
**Driver position:** remote  
**Driver type:** no driver included 24V DC  
**Total power consumption (LED + DRIVER):** 6W  
**Isolation class:** Class III  
**Driver note:** See wiring diagrams for configurations

### Optical features

**Beam angle:** 40°  
**Interchangeable optic (IOS):** NO  
**UGR :** < 16

### Physical features

**Material:** Extruded aluminum  
**Diffusing screen:** Dark Performance  
**Mounting:** Recessed  
**Finishing:** Embossed matt black (Standard)

### Notes:

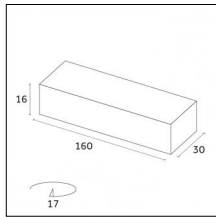
End caps not included, to be ordered separately

Luminaire constructed in conformity with Directives 2014/35/EU (LV), 2014/30/EU (EMC), 2009/125/EC (Ecodesign) with Regulations (EC) No 245/2009, (EU) No 347/2010 and (EU) 2015/1428 (for luminaires with fluorescent and metal halide lamps only), 2009/125/EC (Ecodesign) with Regulations (EU) No 1194/2012 and 2015/1428 (for LED luminaires only), 2011/65/EU (RoHS 2) and 2012/19/EU (WEEE).

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 Tel. (+39) 039 2071.1 fax (+39) 039 2071 999

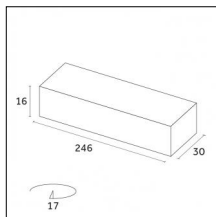
www.reggiani.net  
 contact@reggiani.net

## Driver



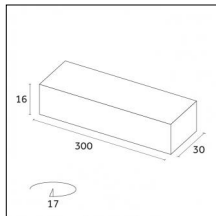
### Code 0.30820.0000 - Driver

Type: On-Off  
Watt: W - AC Input: 220-240Vac - mA:mA  
Description:



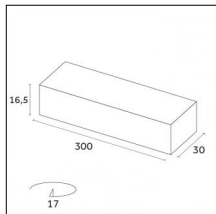
### Code 0.30821.0000 - Driver

Type: On-Off  
Watt: W - AC Input: 220-240Vac - mA:mA  
Description:



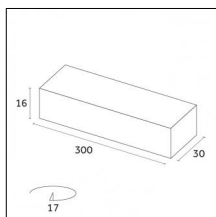
### Code 0.30822.0000 - Driver

Type: On-Off  
Watt: W - AC Input: 120-240V - mA:mA  
Description:



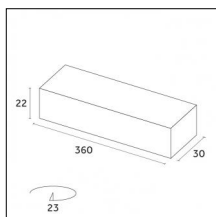
### Code 0.30823.0000 - Driver

Type: On-Off  
Watt: W - AC Input: 220-240Vac - mA:mA  
Description:



### Code 0.30824.0000 - Driver

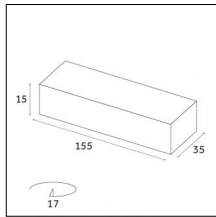
Type: On-Off  
Watt: W - AC Input: 120-240V - mA:mA  
Description:



### Code 0.30825.0000 - Driver

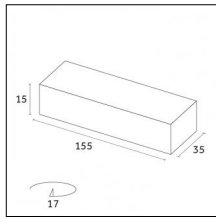
Type: On-Off  
Watt: W - AC Input: 120-240V - mA:mA  
Description:

## Driver



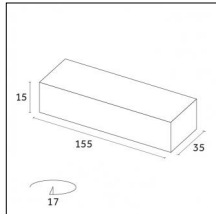
### Code H.30826.0000 - Dimmer - 1 channel

Type: Bluetooth  
Watt: W - AC Input: 24-48Vcc - mA:mA  
Description:



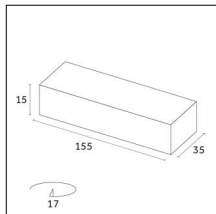
### Code H.30827.0000 - Dimmer - 2 channels - for Tunable White

Type: Bluetooth  
Watt: W - AC Input: 24-48Vcc - mA:mA  
Description:



### Code Y.30826.0000 - Dimmer -1 channel

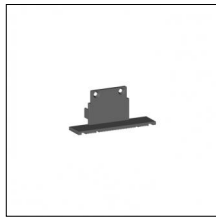
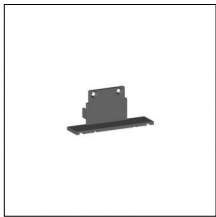
Type: Dimmer 1-10V / DALI / PUSH  
Watt: W - AC Input: 24-48Vcc - mA:mA  
Description:



### Code Y.30827.0000 - Dimmer - 2 channels - for Tunable White

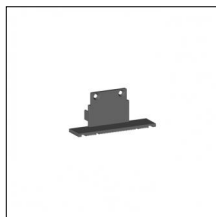
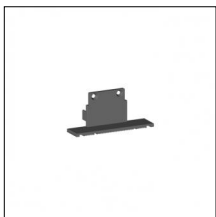
Type: Dimmer 1-10V / DALI / PUSH  
Watt: W - AC Input: 24-48Vcc - mA:mA  
Description:

## Accessories



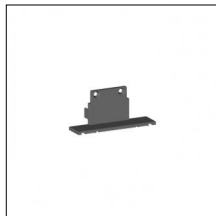
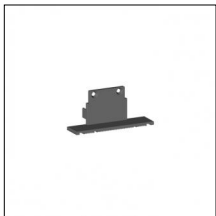
### Code 0.26810.0001 - End caps (2x) Traceline Recessed Trimless

Type: Mounting  
Finishing: Chrome



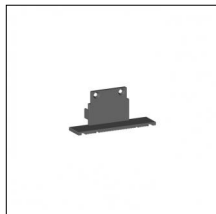
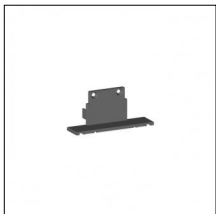
### Code 0.26810.0012 - End caps (2x) Traceline Recessed Trimless

Type: Mounting  
Finishing: Embossed matt white (Standard)



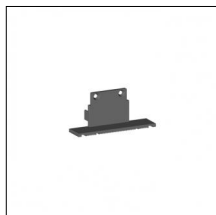
### Code 0.26810.0031 - End caps (2x) Traceline Recessed Trimless

Type: Mounting  
Finishing: Embossed matt black (Standard)



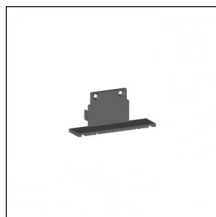
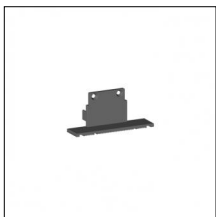
### Code 0.26810.00B0 - End caps (2x) Traceline Recessed Trimless

Type: Mounting  
Finishing: Royal matt black



### Code 0.26810.00C0 - End caps (2x) Traceline Recessed Trimless

Type: Mounting  
Finishing: Royal matt white

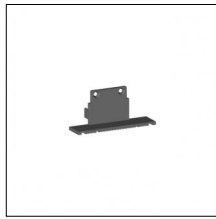
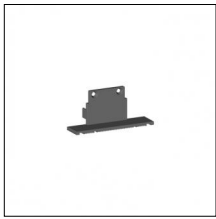


### Code 0.26810.00D0 - End caps (2x) Traceline Recessed Trimless

Type: Mounting  
Finishing: Brushed brass

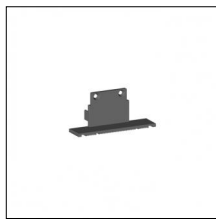
Luminaire constructed in conformity with Directives 2014/35/EU (LV), 2014/30/EU (EMC), 2009/125/EC (Ecodesign) with Regulations (EC) No 245/2009, (EU) No 347/2010 and (EU) 2015/1428 (for luminaires with fluorescent and metal halide lamps only), 2009/125/EC (Ecodesign) with Regulations (EU) No 1194/2012 and 2015/1428 (for LED luminaires only), 2011/65/EU (RoHS 2) and 2012/19/EU (WEEE).

## Accessories



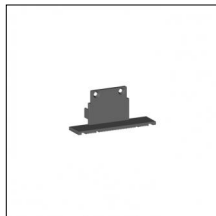
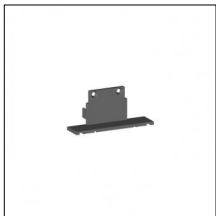
### Code 0.26810.00E0 - End caps (2x) Traceline Recessed Trimless

Type: Mounting  
Finishing: Brushed gold



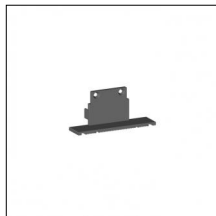
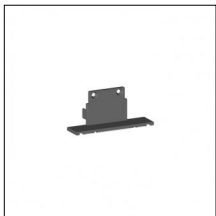
### Code 0.26810.00L0 - End caps (2x) Traceline Recessed Trimless

Type: Mounting  
Finishing: Antiqued brushed bronze



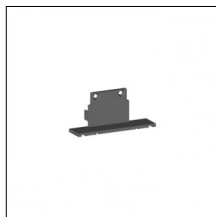
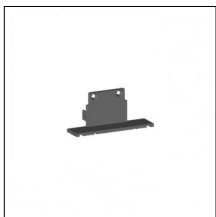
### Code 0.26810.00M0 - End caps (2x) Traceline Recessed Trimless

Type: Mounting  
Finishing: Brushed aluminum



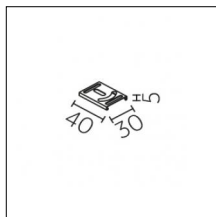
### Code 0.26810.00N0 - End caps (2x) Traceline Recessed Trimless

Type: Mounting  
Finishing: Brushed copper



### Code 0.26810.00T1 - End caps (2x) Traceline Recessed Trimless

Type: Mounting  
Finishing: Anodized Bronze



### Code 0.26879.0000 - 3-way distributor - (1in - 2out)

Type: Electrical  
Finishing: Without finish / Stainless Steel / Natural aluminium (Standard)  
Description:

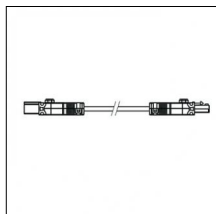
1in - 2out - 16A-250V

Polyamide body

Silver plated brass contacts

Luminaire constructed in conformity with Directives 2014/35/EU (LV), 2014/30/EU (EMC), 2009/125/EC (Ecodesign) with Regulations (EC) No 245/2009, (EU) No 347/2010 and (EU) 2015/1428 (for luminaires with fluorescent and metal halide lamps only), 2009/125/EC (Ecodesign) with Regulations (EU) No 1194/2012 and 2015/1428 (for LED luminaires only), 2011/65/EU (RoHS 2) and 2012/19/EU (WEEE).

## Accessories



### Code 0.26880.0000 - Plug to Socket with extension cable

Type: Electrical

Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)

Description:

Extension cable multicore 1x2,5mm

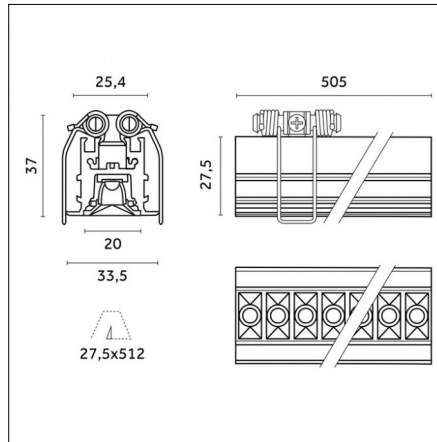
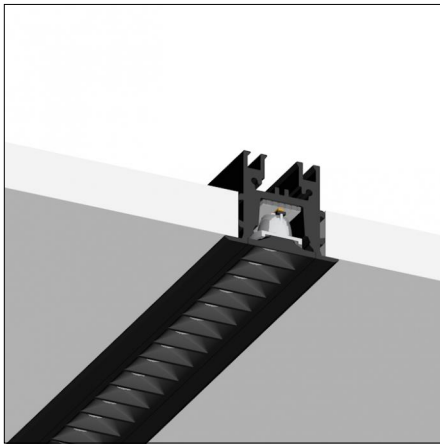
16A-250V

Cable length 3000mm

Maximum capacity 84W/3m



Indoor | Recessed luminaires | Traceline Recessed



Very wide 40°

01

IP20



850°



**Code X.CN32L.HC01**

### Light source features

**Number of light sources:** 1

**Source type:** LED HC

**Watt:** 10.5W

**Lm:** 1456lm

**Lm/W:** 143lm/W

**Kelvin/CRI:** 3000K / >95

**SDCM/L80 B10:** < 3 / 50000

**Fixture total output:** 954 lm

**Fixture efficacy:** 79 lm/W

### Electrical features

**Driver included:** NO

**Driver position:** remote

**Driver type:** no driver included 24V DC

**Total power consumption (LED + DRIVER):** 12W

**Isolation class:** Class III

**Driver note:** See wiring diagrams for configurations

### Optical features

**Beam angle:** 40°

**Interchangeable optic (IOS):** NO

**UGR :** < 16

### Physical features

**Material:** Extruded aluminum

**Diffusing screen:** Dark Performance

**Mounting:** Recessed

**Finishing:** Chrome

### Notes:

End caps not included, to be ordered separately

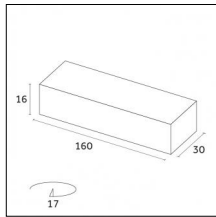
Luminaire constructed in conformity with Directives 2014/35/EU (LV), 2014/30/EU (EMC), 2009/125/EC (Ecodesign) with Regulations (EC) No 245/2009, (EU) No 347/2010 and (EU) 2015/1428 (for luminaires with fluorescent and metal halide lamps only), 2009/125/EC (Ecodesign) with Regulations (EU) No 1194/2012 and 2015/1428 (for LED luminaires only), 2011/65/EU (RoHS 2) and 2012/19/EU (WEEE).

**Reggiani SPA Illuminazione**

Viale Monza, 16 20845 Sovico (MB) Italy  
Tel. (+39) 039 2071.1 fax (+39) 039 2071 999

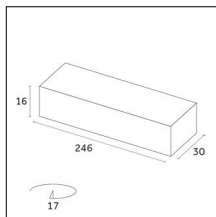
www.reggiani.net  
contact@reggiani.net

## Driver



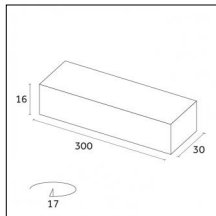
### Code 0.30820.0000 - Driver

Type: On-Off  
Watt: W - AC Input: 220-240Vac - mA:mA  
Description:



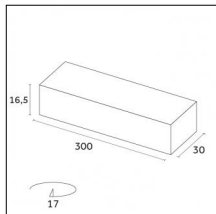
### Code 0.30821.0000 - Driver

Type: On-Off  
Watt: W - AC Input: 220-240Vac - mA:mA  
Description:



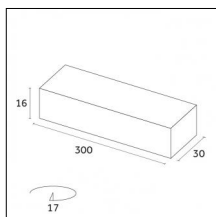
### Code 0.30822.0000 - Driver

Type: On-Off  
Watt: W - AC Input: 120-240V - mA:mA  
Description:



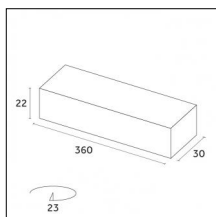
### Code 0.30823.0000 - Driver

Type: On-Off  
Watt: W - AC Input: 220-240Vac - mA:mA  
Description:



### Code 0.30824.0000 - Driver

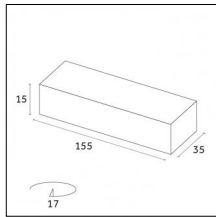
Type: On-Off  
Watt: W - AC Input: 120-240V - mA:mA  
Description:



### Code 0.30825.0000 - Driver

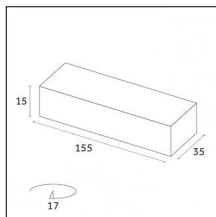
Type: On-Off  
Watt: W - AC Input: 120-240V - mA:mA  
Description:

## Driver



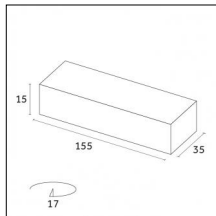
### Code H.30826.0000 - Dimmer - 1 channel

Type: Bluetooth  
Watt: W - AC Input: 24-48Vcc - mA:mA  
Description:



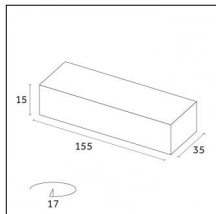
### Code H.30827.0000 - Dimmer - 2 channels - for Tunable White

Type: Bluetooth  
Watt: W - AC Input: 24-48Vcc - mA:mA  
Description:



### Code Y.30826.0000 - Dimmer -1 channel

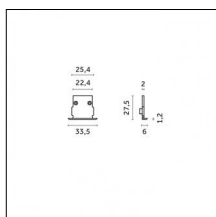
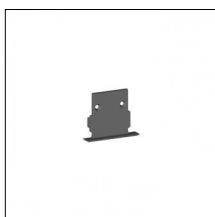
Type: Dimmer 1-10V / DALI / PUSH  
Watt: W - AC Input: 24-48Vcc - mA:mA  
Description:



### Code Y.30827.0000 - Dimmer - 2 channels - for Tunable White

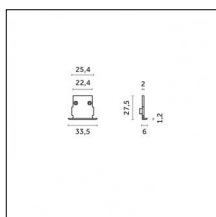
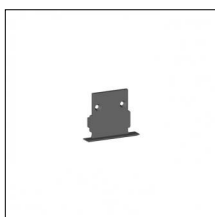
Type: Dimmer 1-10V / DALI / PUSH  
Watt: W - AC Input: 24-48Vcc - mA:mA  
Description:

## Accessories



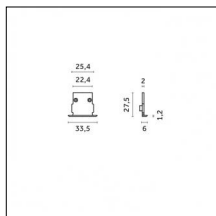
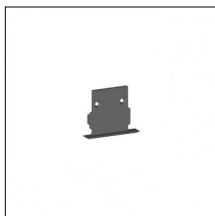
**Code 0.26808.0001 - End caps (2x) Traceline Recessed Trim**

Type: Mounting  
Finishing: Chrome



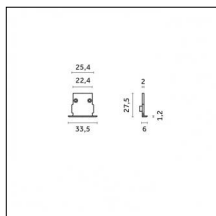
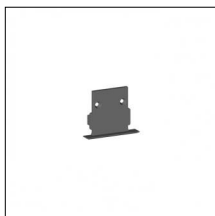
**Code 0.26808.0012 - End caps (2x) Traceline Recessed Trim**

Type: Mounting  
Finishing: Embossed matt white (Standard)



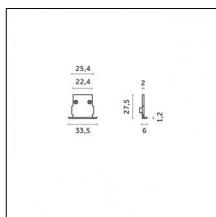
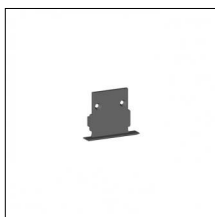
**Code 0.26808.0031 - End caps (2x) Traceline Recessed Trim**

Type: Mounting  
Finishing: Embossed matt black (Standard)



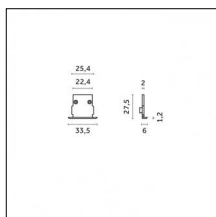
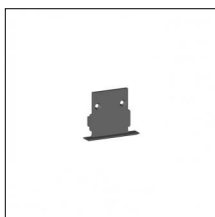
**Code 0.26808.00B0 - End caps (2x) Traceline Recessed Trim**

Type: Mounting  
Finishing: Royal matt black



**Code 0.26808.00C0 - End caps (2x) Traceline Recessed Trim**

Type: Mounting  
Finishing: Royal matt white

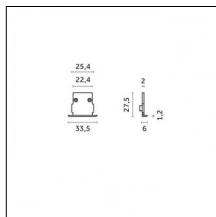
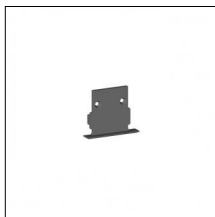


**Code 0.26808.00D0 - End caps (2x) Traceline Recessed Trim**

Type: Mounting  
Finishing: Brushed brass

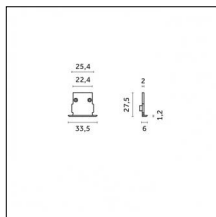
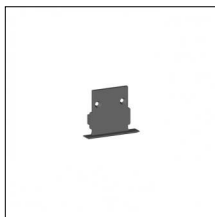
Luminaire constructed in conformity with Directives 2014/35/EU (LV), 2014/30/EU (EMC), 2009/125/EC (Ecodesign) with Regulations (EC) No 245/2009, (EU) No 347/2010 and (EU) 2015/1428 (for luminaires with fluorescent and metal halide lamps only), 2009/125/EC (Ecodesign) with Regulations (EU) No 1194/2012 and 2015/1428 (for LED luminaires only), 2011/65/EU (RoHS 2) and 2012/19/EU (WEEE).

## Accessories



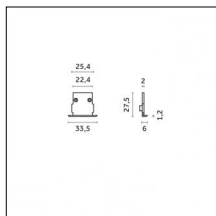
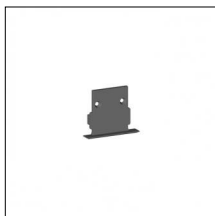
**Code 0.26808.00E0 - End caps (2x) Traceline Recessed Trim**

Type: Mounting  
Finishing: Brushed gold



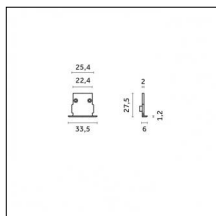
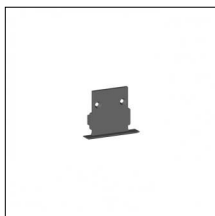
**Code 0.26808.00L0 - End caps (2x) Traceline Recessed Trim**

Type: Mounting  
Finishing: Antiqued brushed bronze



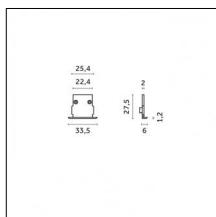
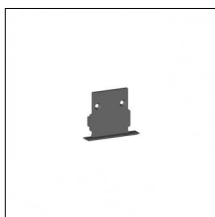
**Code 0.26808.00M0 - End caps (2x) Traceline Recessed Trim**

Type: Mounting  
Finishing: Brushed aluminum



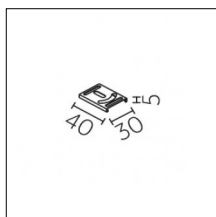
**Code 0.26808.00N0 - End caps (2x) Traceline Recessed Trim**

Type: Mounting  
Finishing: Brushed copper



**Code 0.26808.00T1 - End caps (2x) Traceline Recessed Trim**

Type: Mounting  
Finishing: Anodized Bronze



**Code 0.26879.0000 - 3-way distributor - (1in - 2out)**

Type: Electrical  
Finishing: Without finish / Stainless Steel / Natural aluminium (Standard)  
Description:

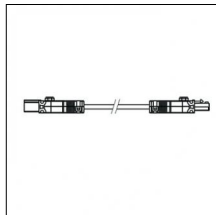
1in - 2out - 16A-250V

Polyamide body

Silver plated brass contacts

Luminaire constructed in conformity with Directives 2014/35/EU (LV), 2014/30/EU (EMC), 2009/125/EC (Ecodesign) with Regulations (EC) No 245/2009, (EU) No 347/2010 and (EU) 2015/1428 (for luminaires with fluorescent and metal halide lamps only), 2009/125/EC (Ecodesign) with Regulations (EU) No 1194/2012 and 2015/1428 (for LED luminaires only), 2011/65/EU (RoHS 2) and 2012/19/EU (WEEE).

## Accessories



### Code 0.26880.0000 - Plug to Socket with extension cable

Type: Electrical

Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)

Description:

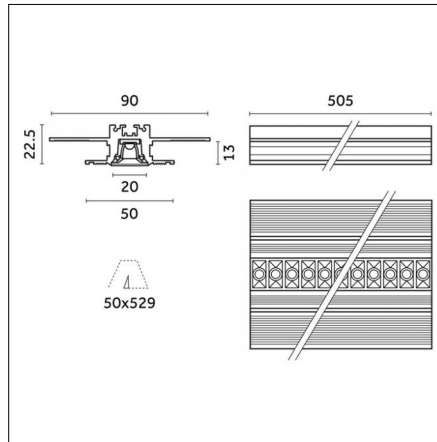
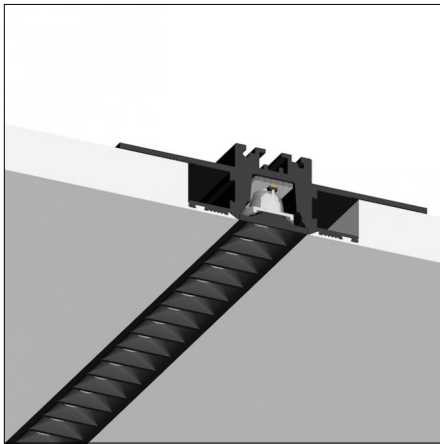
Extension cable multicore 1x2,5mm

16A-250V

Cable length 3000mm

Maximum capacity 84W/3m

Indoor | Recessed luminaires | Traceline Recessed



Very wide 40°

31

IP20



850°



### Code X.CN52L.HQ31

#### Light source features

**Number of light sources:** 1

**Source type:** LED HQ

**Watt:** 10.5W

**Lm:** 1568lm

**Lm/W:** 154lm/W

**Kelvin/CRI:** 3000K / >90

**SDCM/L80 B10:** < 3 / 50000

**Fixture total output:** 1025 lm

**Fixture efficacy:** 85 lm/W

#### Electrical features

**Driver included:** NO

**Driver position:** remote

**Driver type:** no driver included 24V DC

**Total power consumption (LED + DRIVER):** 12W

**Isolation class:** Class III

**Driver note:** See wiring diagrams for configurations

#### Optical features

**Beam angle:** 40°

**Interchangeable optic (IOS):** NO

**UGR :** < 16

#### Physical features

**Material:** Extruded aluminum

**Diffusing screen:** Dark Performance

**Mounting:** Recessed

**Finishing:** Embossed matt black (Standard)

#### Notes:

End caps not included, to be ordered separately

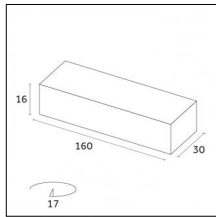
Luminaire constructed in conformity with Directives 2014/35/EU (LV), 2014/30/EU (EMC), 2009/125/EC (Ecodesign) with Regulations (EC) No 245/2009, (EU) No 347/2010 and (EU) 2015/1428 (for luminaires with fluorescent and metal halide lamps only), 2009/125/EC (Ecodesign) with Regulations (EU) No 1194/2012 and 2015/1428 (for LED luminaires only), 2011/65/EU (RoHS 2) and 2012/19/EU (WEEE).

#### Reggiani SPA Illuminazione

Viale Monza, 16 20845 Sovico (MB) Italy  
Tel. (+39) 039 2071.1 fax (+39) 039 2071 999

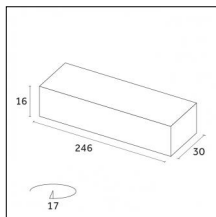
www.reggiani.net  
contact@reggiani.net

## Driver



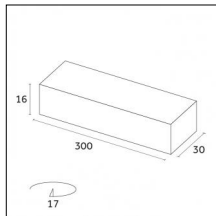
### Code 0.30820.0000 - Driver

Type: On-Off  
Watt: W - AC Input: 220-240Vac - mA:mA  
Description:



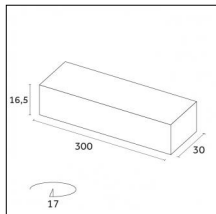
### Code 0.30821.0000 - Driver

Type: On-Off  
Watt: W - AC Input: 220-240Vac - mA:mA  
Description:



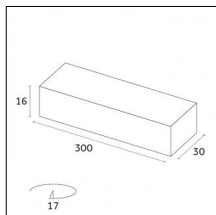
### Code 0.30822.0000 - Driver

Type: On-Off  
Watt: W - AC Input: 120-240V - mA:mA  
Description:



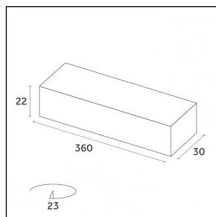
### Code 0.30823.0000 - Driver

Type: On-Off  
Watt: W - AC Input: 220-240Vac - mA:mA  
Description:



### Code 0.30824.0000 - Driver

Type: On-Off  
Watt: W - AC Input: 120-240V - mA:mA  
Description:

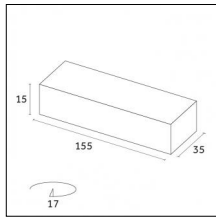


### Code 0.30825.0000 - Driver

Type: On-Off  
Watt: W - AC Input: 120-240V - mA:mA  
Description:

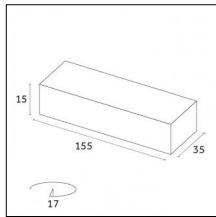


## Driver



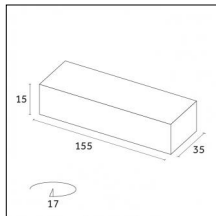
### Code H.30826.0000 - Dimmer - 1 channel

Type: Bluetooth  
Watt: W - AC Input: 24-48Vcc - mA:mA  
Description:



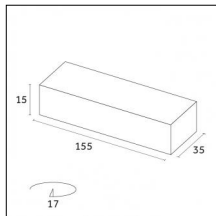
### Code H.30827.0000 - Dimmer - 2 channels - for Tunable White

Type: Bluetooth  
Watt: W - AC Input: 24-48Vcc - mA:mA  
Description:



### Code Y.30826.0000 - Dimmer -1 channel

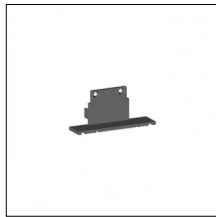
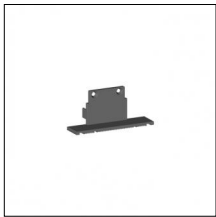
Type: Dimmer 1-10V / DALI / PUSH  
Watt: W - AC Input: 24-48Vcc - mA:mA  
Description:



### Code Y.30827.0000 - Dimmer - 2 channels - for Tunable White

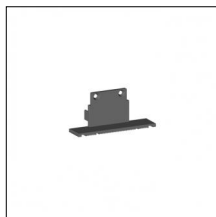
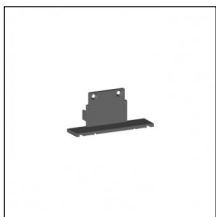
Type: Dimmer 1-10V / DALI / PUSH  
Watt: W - AC Input: 24-48Vcc - mA:mA  
Description:

## Accessories



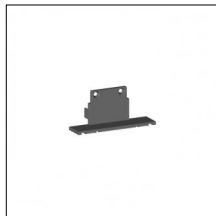
### Code 0.26810.0001 - End caps (2x) Traceline Recessed Trimless

Type: Mounting  
Finishing: Chrome



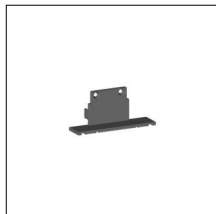
### Code 0.26810.0012 - End caps (2x) Traceline Recessed Trimless

Type: Mounting  
Finishing: Embossed matt white (Standard)



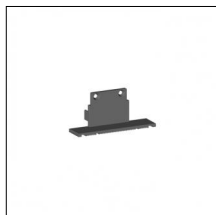
### Code 0.26810.0031 - End caps (2x) Traceline Recessed Trimless

Type: Mounting  
Finishing: Embossed matt black (Standard)



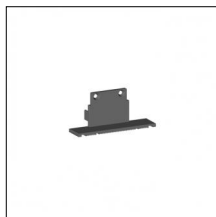
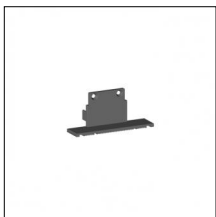
### Code 0.26810.00B0 - End caps (2x) Traceline Recessed Trimless

Type: Mounting  
Finishing: Royal matt black



### Code 0.26810.00C0 - End caps (2x) Traceline Recessed Trimless

Type: Mounting  
Finishing: Royal matt white

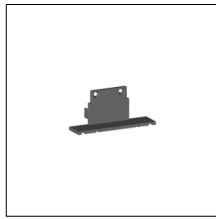
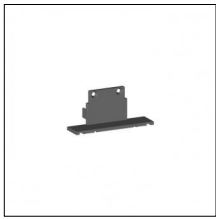


### Code 0.26810.00D0 - End caps (2x) Traceline Recessed Trimless

Type: Mounting  
Finishing: Brushed brass

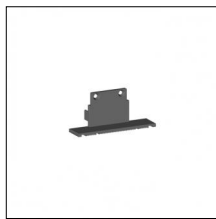
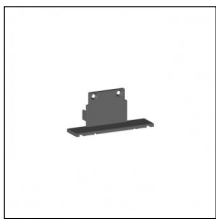
Luminaire constructed in conformity with Directives 2014/35/EU (LV), 2014/30/EU (EMC), 2009/125/EC (Ecodesign) with Regulations (EC) No 245/2009, (EU) No 347/2010 and (EU) 2015/1428 (for luminaires with fluorescent and metal halide lamps only), 2009/125/EC (Ecodesign) with Regulations (EU) No 1194/2012 and 2015/1428 (for LED luminaires only), 2011/65/EU (RoHS 2) and 2012/19/EU (WEEE).

## Accessories



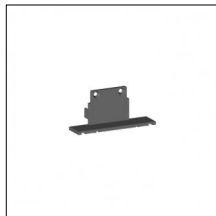
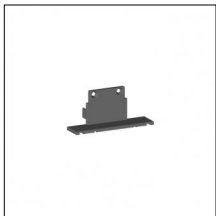
### Code 0.26810.00E0 - End caps (2x) Traceline Recessed Trimless

Type: Mounting  
Finishing: Brushed gold



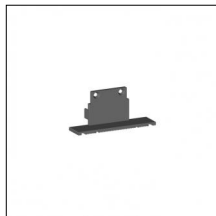
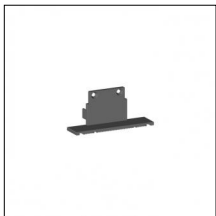
### Code 0.26810.00L0 - End caps (2x) Traceline Recessed Trimless

Type: Mounting  
Finishing: Antiqued brushed bronze



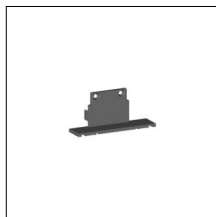
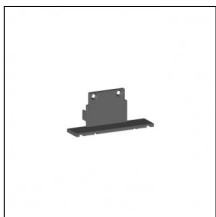
### Code 0.26810.00M0 - End caps (2x) Traceline Recessed Trimless

Type: Mounting  
Finishing: Brushed aluminum



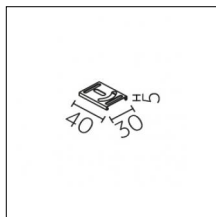
### Code 0.26810.00N0 - End caps (2x) Traceline Recessed Trimless

Type: Mounting  
Finishing: Brushed copper



### Code 0.26810.00T1 - End caps (2x) Traceline Recessed Trimless

Type: Mounting  
Finishing: Anodized Bronze



### Code 0.26879.0000 - 3-way distributor - (1in - 2out)

Type: Electrical  
Finishing: Without finish / Stainless Steel / Natural aluminium (Standard)  
Description:

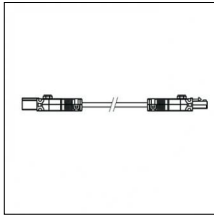
1in - 2out - 16A-250V

Polyamide body

Silver plated brass contacts

Luminaire constructed in conformity with Directives 2014/35/EU (LV), 2014/30/EU (EMC), 2009/125/EC (Ecodesign) with Regulations (EC) No 245/2009, (EU) No 347/2010 and (EU) 2015/1428 (for luminaires with fluorescent and metal halide lamps only), 2009/125/EC (Ecodesign) with Regulations (EU) No 1194/2012 and 2015/1428 (for LED luminaires only), 2011/65/EU (RoHS 2) and 2012/19/EU (WEEE).

## Accessories



### Code 0.26880.0000 - Plug to Socket with extension cable

Type: Electrical

Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)

Description:

Extension cable multicore 1x2,5mm

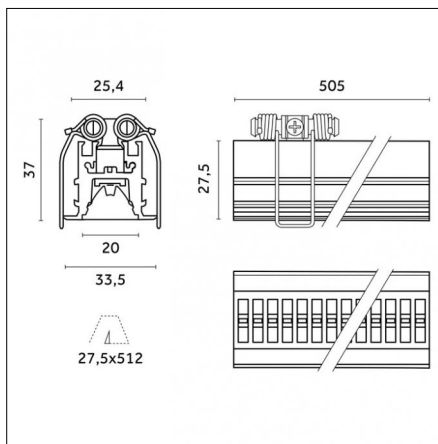
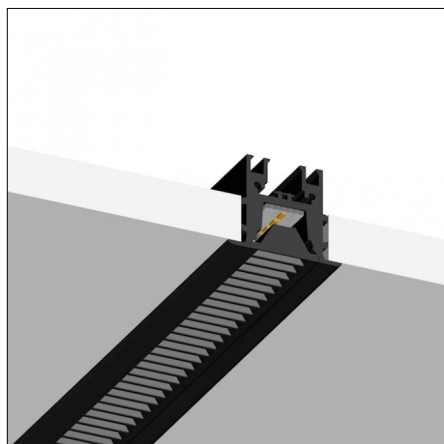
16A-250V

Cable length 3000mm

Maximum capacity 84W/3m

## Traceline Recessed Dark Grid - 500mm - Trim

Indoor | Recessed luminaires | Traceline Recessed



Very wide 60°/20°



IP20



850°



### Code X.BN33G.HNN0

#### Light source features

**Number of light sources:** 1

**Source type:** LED HN

**Watt:** 14W

**Lm:** 2050lm

**Lm/W:** 148lm/W

**Kelvin/CRI:** 4000K / >90

**SDCM/L80 B10:** < 3 / 50000

**Fixture total output:** 335 lm

**Fixture efficacy:** 21 lm/W

#### Electrical features

**Driver included:** NO

**Driver position:** remote

**Driver type:** no driver included 24V DC

**Total power consumption (LED + DRIVER):** 16W

**Isolation class:** Class III

**Driver note:** See wiring diagrams for configurations

#### Optical features

**Beam angle:** 60°/20°

**Interchangeable optic (IOS):** NO

**UGR :** < 14

#### Physical features

**Material:** Extruded aluminum

**Diffusing screen:** Dark Grid

**Mounting:** Recessed

**Finishing:** Brushed copper

#### Notes:

End caps not included, to be ordered separately

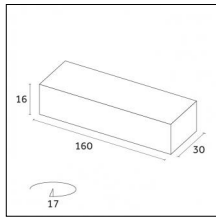
Luminaire constructed in conformity with Directives 2014/35/EU (LV), 2014/30/EU (EMC), 2009/125/EC (Ecodesign) with Regulations (EC) No 245/2009, (EU) No 347/2010 and (EU) 2015/1428 (for luminaires with fluorescent and metal halide lamps only), 2009/125/EC (Ecodesign) with Regulations (EU) No 1194/2012 and 2015/1428 (for LED luminaires only), 2011/65/EU (RoHS 2) and 2012/19/EU (WEEE).

#### Reggiani SPA Illuminazione

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Tel. (+39) 039 2071.1 fax (+39) 039 2071 999

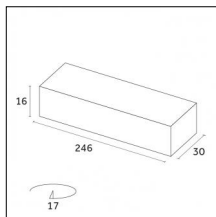
www.reggiani.net  
contact@reggiani.net

## Driver



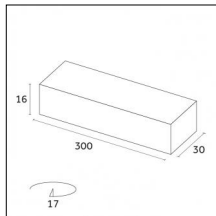
### Code 0.30820.0000 - Driver

Type: On-Off  
Watt: W - AC Input: 220-240Vac - mA:mA  
Description:



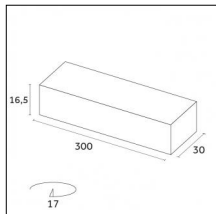
### Code 0.30821.0000 - Driver

Type: On-Off  
Watt: W - AC Input: 220-240Vac - mA:mA  
Description:



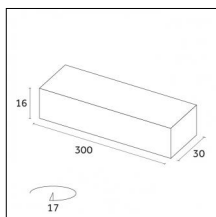
### Code 0.30822.0000 - Driver

Type: On-Off  
Watt: W - AC Input: 120-240V - mA:mA  
Description:



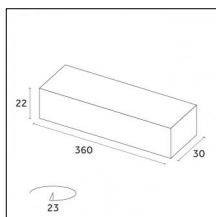
### Code 0.30823.0000 - Driver

Type: On-Off  
Watt: W - AC Input: 220-240Vac - mA:mA  
Description:



### Code 0.30824.0000 - Driver

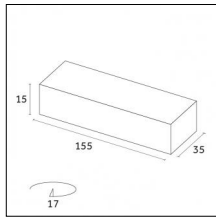
Type: On-Off  
Watt: W - AC Input: 120-240V - mA:mA  
Description:



### Code 0.30825.0000 - Driver

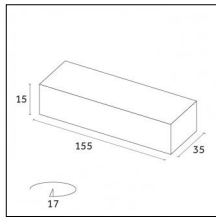
Type: On-Off  
Watt: W - AC Input: 120-240V - mA:mA  
Description:

## Driver



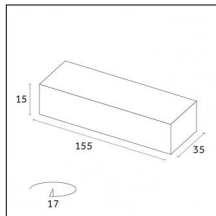
### Code H.30826.0000 - Dimmer - 1 channel

Type: Bluetooth  
Watt: W - AC Input: 24-48Vcc - mA:mA  
Description:



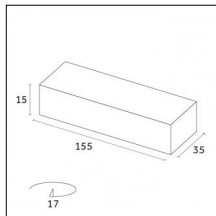
### Code H.30827.0000 - Dimmer - 2 channels - for Tunable White

Type: Bluetooth  
Watt: W - AC Input: 24-48Vcc - mA:mA  
Description:



### Code Y.30826.0000 - Dimmer -1 channel

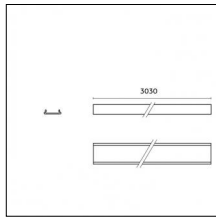
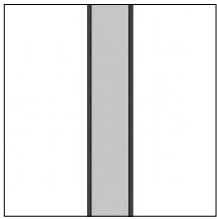
Type: Dimmer 1-10V / DALI / PUSH  
Watt: W - AC Input: 24-48Vcc - mA:mA  
Description:



### Code Y.30827.0000 - Dimmer - 2 channels - for Tunable White

Type: Dimmer 1-10V / DALI / PUSH  
Watt: W - AC Input: 24-48Vcc - mA:mA  
Description:

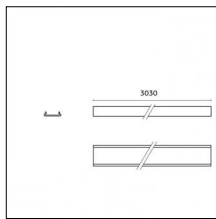
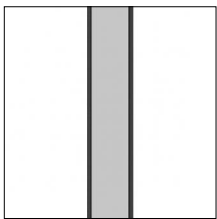
## Accessories



**Code 0.26801.0000 - Opal Diffuser T 55% 3030mm**

Type: Optical

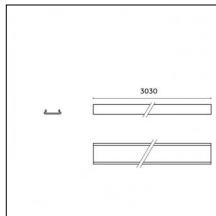
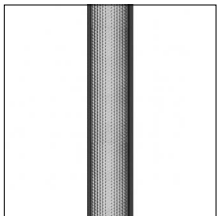
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)



**Code 0.26802.0000 - Opal Diffuser T 70% 3030mm**

Type: Optical

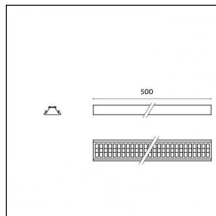
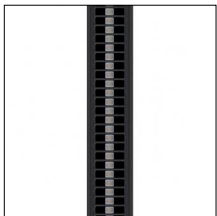
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)



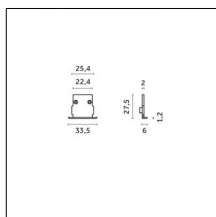
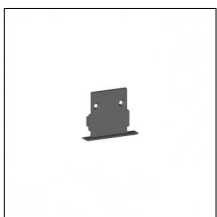
**Code 0.26803.0000 - Micro Prismatic Diffuser Low Glare 3030mm**

Type: Optical

Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)



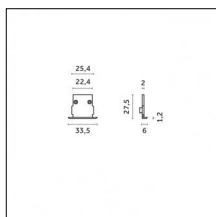
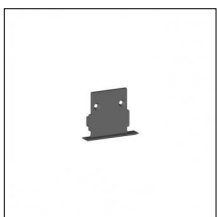
**Code 0.26805.0000 - Dark Grid diffuser (UGR)**



**Code 0.26808.0001 - End caps (2x) Traceline Recessed Trim**

Type: Mounting

Finishing: Chrome



**Code 0.26808.0012 - End caps (2x) Traceline Recessed Trim**

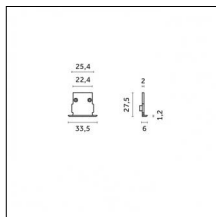
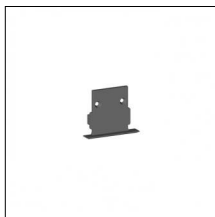
Type: Mounting

Finishing: Embossed matt white (Standard)

Luminaire constructed in conformity with Directives 2014/35/EU (LV), 2014/30/EU (EMC), 2009/125/EC (Ecodesign) with Regulations (EC) No 245/2009, (EU) No 347/2010 and (EU) 2015/1428 (for luminaires with fluorescent and metal halide lamps only), 2009/125/EC (Ecodesign) with Regulations (EU) No 1194/2012 and 2015/1428 (for LED luminaires only), 2011/65/EU (RoHS 2) and 2012/19/EU (WEEE).

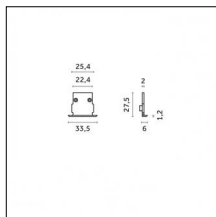
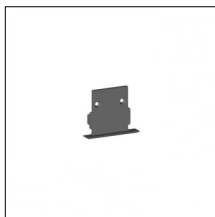


## Accessories



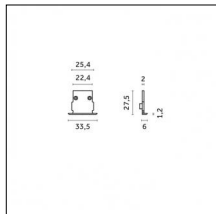
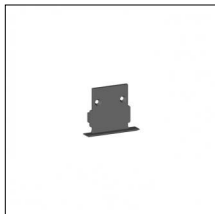
### Code 0.26808.0031 - End caps (2x) Traceline Recessed Trim

Type: Mounting  
Finishing: Embossed matt black (Standard)



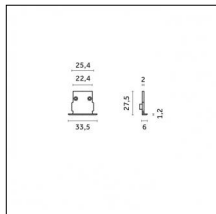
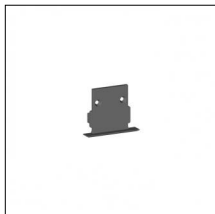
### Code 0.26808.00B0 - End caps (2x) Traceline Recessed Trim

Type: Mounting  
Finishing: Royal matt black



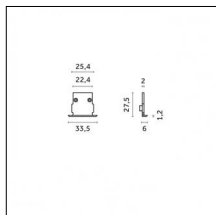
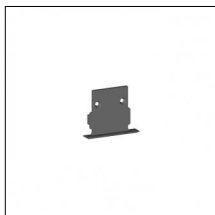
### Code 0.26808.00C0 - End caps (2x) Traceline Recessed Trim

Type: Mounting  
Finishing: Royal matt white



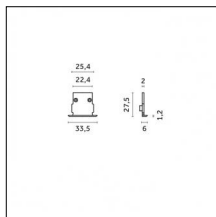
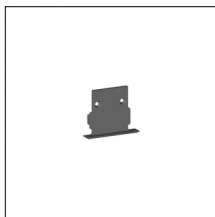
### Code 0.26808.00D0 - End caps (2x) Traceline Recessed Trim

Type: Mounting  
Finishing: Brushed brass



### Code 0.26808.00E0 - End caps (2x) Traceline Recessed Trim

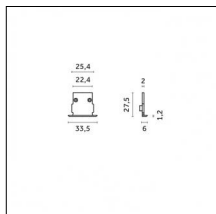
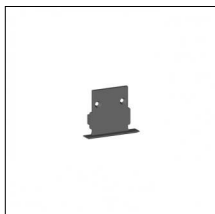
Type: Mounting  
Finishing: Brushed gold



### Code 0.26808.00L0 - End caps (2x) Traceline Recessed Trim

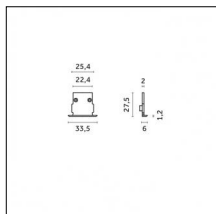
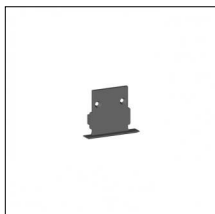
Type: Mounting  
Finishing: Antiqued brushed bronze

## Accessories



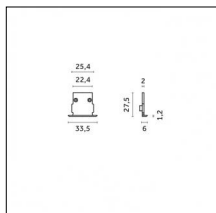
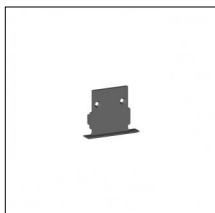
### Code 0.26808.00M0 - End caps (2x) Traceline Recessed Trim

Type: Mounting  
Finishing: Brushed aluminum



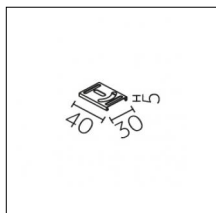
### Code 0.26808.00N0 - End caps (2x) Traceline Recessed Trim

Type: Mounting  
Finishing: Brushed copper



### Code 0.26808.00T1 - End caps (2x) Traceline Recessed Trim

Type: Mounting  
Finishing: Anodized Bronze

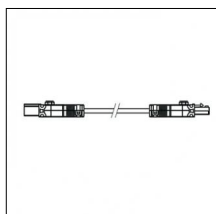


### Code 0.26879.0000 - 3-way distributor - (1in - 2out)

Type: Electrical  
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)  
Description:

1in - 2out - 16A-250V

Polyamide body



### Code 0.26880.0000 - Plug to Socket with extension cable

Type: Electrical  
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)  
Description:

Extension cable multicore 1x2,5mm

16A-250V

Cable length 3000mm

Maximum capacity 84W/3m