



250 x 405 x H36mm

T6 - IP 67*

codicc/ code	sorgente/ lamp	lumen/lumens		
		2700K	3000K	4000K
07.103826	LED 9,6W	760	800	880

T6 - IP 68**

codicc/ code	sorgente/ lamp	lumen/lumens		
		2700K	3000K	4000K
07.103856	LED 9,6W	760	800	880



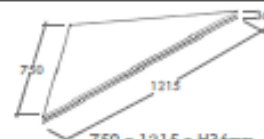
500 x 810 x H36mm

T7 - IP 67*

codicc/ code	sorgente/ lamp	lumen/lumens		
		2700K	3000K	4000K
07.103827	LED 27W	2138	2250	2475

T7 - IP 68**

codicc/ code	sorgente/ lamp	lumen/lumens		
		2700K	3000K	4000K
07.103857	LED 27W	2138	2250	2475



750 x 1215 x H36mm

T8 - IP 67*

codicc/ code	sorgente/ lamp	lumen/lumens		
		2700K	3000K	4000K
07.103828	LED 40W	3164	3330	3663

T8 - IP 68**

codicc/ code	sorgente/ lamp	lumen/lumens		
		2700K	3000K	4000K
07.103858	LED 40W	3164	3330	3663



1000 x 1620 x H36mm

T9 - IP 67*

codicc/ code	sorgente/ lamp	lumen/lumens		
		2700K	3000K	4000K
07.103887	LED 54W	4256	4480	4928

T9 - IP 68**

codicc/ code	sorgente/ lamp	lumen/lumens		
		2700K	3000K	4000K
07.103914	LED 54W	4256	4480	4928



1250 x 2025 x H36mm

T10 - IP 67*

codicc/ code	sorgente/ lamp	lumen/lumens		
		2700K	3000K	4000K
07.103888	LED 67W	5320	5600	6160

T10 - IP 68**

codicc/ code	sorgente/ lamp	lumen/lumens		
		2700K	3000K	4000K
07.103915	LED 67W	5320	5600	6160

ACCESSORI/ACCESSORIES

Catrocasa IP20 / IP20 Housing

codicc/ code	modello/ version	dimensioni/size
20.103947	T6	256x411xH96
20.103948	T7	506x816xH96
20.103949	T8	756x1221xH96
20.103950	T9	1006x1626xH96
20.103951	T10	1256x2031xH96

Catrocasa IP68 / IP68 Housing

codicc/ code	modello/ version	dimensioni/size
20.103984	T6	256x411xH96
20.103985	T7	506x816xH96
20.103986	T8	756x1221xH96
20.103987	T9	1006x1626xH96
20.103988	T10	1256x2031xH96

*Kit utagli estrazione sorgente /
lighting source extraction tool kit*



20.104464

ESEMPIO COMPOSIZIONE CODICE / EXAMPLE OF CODE COMPOSITION

***Versione 230VAC DALI IP67/IP67 230VAC Version**

Alimentatore elettronico 220/240V DALI 50-60Hz integrato nel corpo dell'apparato.

Electronic driver 220/240V DALI 50-60Hz integrated in the luminair's body.

07.103826.00.DAL.DI.BF



Fascio luminoso/Light beam

.DI	diffuso/diffuse
Colore LED/LED Colour	
.BC	2700K
.BP	3000K
.BF	4000K
Tecnologia di comunicazione/ Communication Technology	
.DAL	DALI

****Versione 24VDC IP68/IP68 24VDC Version**

Alimentatore elettronico 24VDC da ordinare come accessorio (pp. 332-333). Elettronica di controllo: iSmart CV, iColor CV o iDimm CV, da ordinare come accessorio (pp. 318, 322 o 326).

24VDC Electronic driver to be ordered as an accessory (pp. 332-333). Control Electronics: iSmart CV, iColor CV or iDimm CV, to be ordered as an accessory (pp. 318, 322 or 326).

07.103856.00.DI.BF



Fascio luminoso/Light beam

.DI	diffuso/diffuse
Colore LED/LED Colour	
.BC	2700K
.BP	3000K
.BF	4000K

FINITURA/FINISH

colore/colour codicc/code

	.B0 / vetro sabbato sandblasted glass
	R13 / vetro antiflicker antiflickery glass