

PRODUCT INFORMATION

Description	HIGH TEMP DOMED NEON SILICONE 2200K 16.50 x 29 SV 24V 80CRI 6W 262LM 83.3mm Cut 1000mm
Product Code	012-0751-SL
Product Range	Specialist Neon



PRODUCT SPECIFICATION

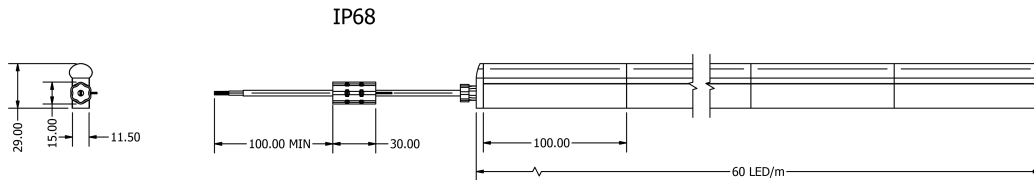
Dimensions	H29.00/W16.50mm
Cutting Interval	83.3mm
LED Pitch	13.89mm
Bend Direction	SV
Minimum Bend Radius	60mm
Colour Temperature	2200K
Bin/step	3SDCM
Lifetime	> 36000 h
Operating Temp	Min = -40°C, Max = 85°C
IP Rating	IP68
Mounting	Aluminium profile
Connection	Hardwire tails Injection Moulds

PERFORMANCE DATA (for 1000mm)

Power Consumption	6.00 W
Supply Voltage	24V DC
Supply Current	0.25 A
Luminous Flux	262.00lm/m
Lumen Efficiency	43.67lm/w
Max Power Length	10000mm
Beam Angle	160°



TECHNICAL DRAWING



PRODUCT INFORMATION

Description	HIGH TEMP DOMED NEON SILICONE 2700K 16.50 x 29 SV 24V 80CRI 6W 304LM 83.3mm Cut 1000mm
Product Code	012-0752-SL
Product Range	Specialist Neon



PRODUCT SPECIFICATION

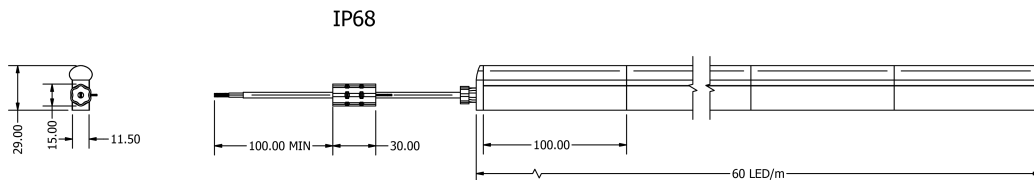
Dimensions	H29.00/W16.50mm
Cutting Interval	83.3mm
LED Pitch	13.89mm
Bend Direction	SV
Minimum Bend Radius	60mm
Colour Temperature	2700K
Bin/step	3SDCM
Lifetime	> 36000 h
Operating Temp	Min = -40°C, Max = 85°C
IP Rating	IP68
Mounting	Aluminium profile
Connection	Hardwire tails Injection Moulds

PERFORMANCE DATA (for 1000mm)

Power Consumption	6.00 W
Supply Voltage	24V DC
Supply Current	0.25 A
Luminous Flux	304.00lm/m
Lumen Efficiency	50.67lm/w
Max Power Length	10000mm
Beam Angle	160°



TECHNICAL DRAWING



PRODUCT INFORMATION

Description	HIGH TEMP DOMED NEON SILICONE 3000K 16.50 x 29 SV 24V 80CRI 6W 313LM 83.3mm Cut 1000mm
Product Code	012-0753-SL
Product Range	Specialist Neon

PRODUCT SPECIFICATION

Dimensions	H29.00/W16.50mm
Cutting Interval	83.3mm
LED Pitch	13.89mm
Bend Direction	SV
Minimum Bend Radius	60mm
Colour Temperature	3000K
Bin/step	3SDCM
Lifetime	> 36000 h
Operating Temp	Min = -40°C, Max = 85°C
IP Rating	IP68
Mounting	Aluminium profile
Connection	Hardwire tails Injection Moulds

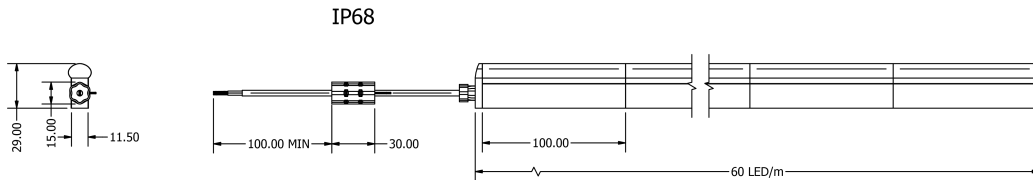


PERFORMANCE DATA (for 1000mm)

Power Consumption	6.00 W
Supply Voltage	24V DC
Supply Current	0.25 A
Luminous Flux	313.00lm/m
Lumen Efficiency	52.17lm/w
Max Power Length	10000mm
Beam Angle	160°



TECHNICAL DRAWING



PRODUCT INFORMATION

Description	HIGH TEMP DOMED NEON SILICONE 3500K 16.50 x 29 SV 24V 80CRI 6W 315LM 83.3mm Cut 1000mm
Product Code	012-0754-SL
Product Range	Specialist Neon



PRODUCT SPECIFICATION

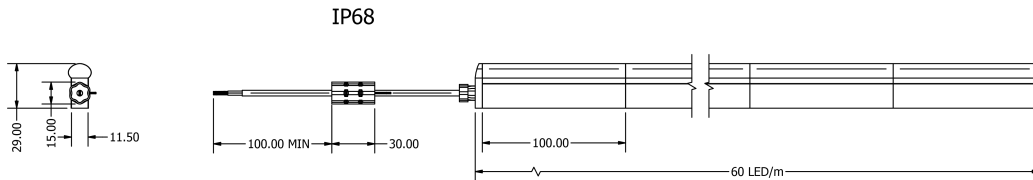
Dimensions	H29.00/W16.50mm
Cutting Interval	83.3mm
LED Pitch	13.89mm
Bend Direction	SV
Minimum Bend Radius	60mm
Colour Temperature	3500K
Bin/step	3 SDCM
Lifetime	> 36000 h
Operating Temp	Min = -40°C, Max = 85°C
IP Rating	IP68
Mounting	Aluminium profile
Connection	Hardwire tails Injection Moulds

PERFORMANCE DATA (for 1000mm)

Power Consumption	6.00 W
Supply Voltage	24V DC
Supply Current	0.25 A
Luminous Flux	315.00lm/m
Lumen Efficiency	52.50lm/w
Max Power Length	10000mm
Beam Angle	160°



TECHNICAL DRAWING



PRODUCT INFORMATION

Description	HIGH TEMP DOMED NEON SILICONE 4000K 16.50 x 29 SV 24V 80CRI 6W 319LM 83.3mm Cut 1000mm
Product Code	012-0755-SL
Product Range	Specialist Neon



PRODUCT SPECIFICATION

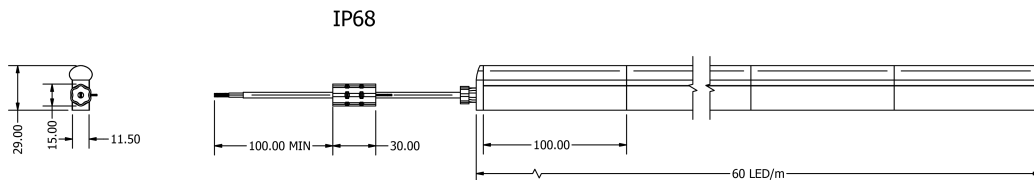
Dimensions	H29.00/W16.50mm
Cutting Interval	83.3mm
LED Pitch	13.89mm
Bend Direction	SV
Minimum Bend Radius	60mm
Colour Temperature	4000K
Bin/step	3SDCM
Lifetime	> 36000 h
Operating Temp	Min = -40°C, Max = 85°C
IP Rating	IP68
Mounting	Aluminium profile
Connection	Hardwire tails Injection Moulds

PERFORMANCE DATA (for 1000mm)

Power Consumption	6.00 W
Supply Voltage	24V DC
Supply Current	0.25 A
Luminous Flux	319.00lm/m
Lumen Efficiency	53.17lm/w
Max Power Length	10000mm
Beam Angle	160°



TECHNICAL DRAWING



PRODUCT INFORMATION

Description	HIGH TEMP DOMED NEON SILICONE 5700K 16.50 x 29 SV 24V 80CRI 6W 310LM 83.3mm Cut 1000mm
Product Code	012-0756-SL
Product Range	Specialist Neon



PRODUCT SPECIFICATION

Dimensions	H29.00/W16.50mm
Cutting Interval	83.3mm
LED Pitch	13.89mm
Bend Direction	SV
Minimum Bend Radius	60mm
Colour Temperature	5700K
Bin/step	3SDCM
Lifetime	> 36000 h
Operating Temp	Min = -40°C, Max = 85°C
IP Rating	IP68
Mounting	Aluminium profile
Connection	Hardwire tails Injection Moulds

PERFORMANCE DATA (for 1000mm)

Power Consumption	6.00 W
Supply Voltage	24V DC
Supply Current	0.25 A
Luminous Flux	310.00lm/m
Lumen Efficiency	51.67lm/w
Max Power Length	10000mm
Beam Angle	160°



TECHNICAL DRAWING

