



# Arc

## SGP618 CDM-T35W SIP I EB CUR S ALU KC 60

Arc 80, MASTERColour CDM-T, 35 W, Electronic, Safety class I, Curved, Symmetrical, Aluminum, Spigot for diameter 60 mm

With its streamlined shape, Arc has been specially designed to create a distinctive, modern and functional luminaire range that is suitable for both standard renovation applications and new area developments. Rather than forming an obtrusive presence, it harmonizes with its architectural surroundings. Arc's attractive price/performance ratio makes it highly suitable for large-scale use.

### Product data

<b>General Information</b>		<b>Line Frequency</b>		50 to 60 Hz
Lamp family code	CDM-T [MASTERColour CDM-T]	<b>Power Consumption</b>		35 W
Cap-Base	G12 [G12]	<b>Temperature</b>		
Light source replaceable	Yes	<b>Ambient temperature range</b>		-30 to +35 °C
Number of gear units	1 unit	<b>Controls and Dimming</b>		
Gear	EB [Electronic]	<b>Dimmable</b>		Yes
Product family code	SGP618 [Arc 80]	<b>Mechanical and Housing</b>		
Glow-wire test	Temperature 650 °C, duration 5 s	<b>Housing Material</b>		Aluminum
CE mark	Yes	<b>Reflector material</b>		Aluminum
ENEC mark	ENEC mark	<b>Housing Color</b>		Aluminum
<b>Light Technical</b>		<b>Mounting device</b>		Spigot for diameter 60 mm
Standard tilt angle posttop	0°	<b>Optical cover shape</b>		Curved
Number of light sources	1	<b>Optical cover finish</b>		Clear
Optic type outdoor	Symmetrical			
<b>Operating and Electrical</b>				
Input Voltage	230 to 240 V			

Approval and Application	
Ingress protection code	IP66 [Dust penetration-protected, jet-proof]
Mech. impact protection code	IK08 [5 J vandal-protected]
Protection class IEC	Safety class I
Product Data	
Order product name	SGP618 CDM-T35W SIP I EB CUR S ALU KC 60
Full product name	SGP618 CDM-T35W SIP I EB CUR S ALU KC 60
Full product code	871794317981700

Order code	912300022874
Material Nr. (12NC)	912300022874
Numerator - Quantity Per Pack	1
EAN/UPC - Product/Case	8717943179817
Numerator - Packs per outer box	1
EAN/UPC - Case	8717943179817

Dimensional drawing

