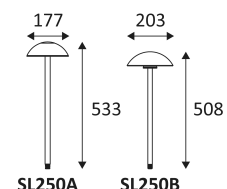


SL250

This product contains 1 light source(s)












CODE	COLOR	MATERIAL	DC	LED	T° (K)	LED Lumen	System Lumen	L (mm)
SL250BPX0X27	MATT BLACK	ALUMINIUM	24VDC	6W	2700K	520 Lm	200 Lm	203
SL250BPX0X30	MATT BLACK	ALUMINIUM	24VDC	6W	3000K	560 Lm	220 Lm	203
SL250ATX0X27	BRASS	BRASS	24VDC	6W	2700K	520 Lm	200 Lm	177
SL250ATX0X30	BRASS	BRASS	24VDC	6W	3000K	560 Lm	220 Lm	177



MATT BLACK



BRASS

ACCESSOIRES	COLOR	MATERIAL	DESCRIPTION	L (mm)
SL250A1	MATT BLACK	ALUMINIUM	BASE FOR SURFACE MOUNTING 120mm	
CD178			DRIVER 75W 24V CV IP67	155 
CD179			DRIVER 100W 24V CV IP67	206 
CD180			DRIVER 150W 24V CV IP67	206 
CD181			DRIVER 250W 24V CV IP67	258 
JB1			IP68 3-OUTLET PARALLEL JUNCTION BOX	
JB5			IP68 PARALLEL CONNECTION BOX WITH GEL	
JB6			IP68 CONNECTOR WITH GEL	
WCR275BLACK			H05RN-F CABLE 2x0.75mm² 1m	



Ground mounting only.



Outdoor use.



Protected against the ingress of dust. Protected against jets of water.



Product can be connected to low-voltage systems. A safety extra low voltage luminaire in which voltages higher than those of SELV are not generated.





Beam 60°-110°.



Product in conformity CE.



Colour rendering index >80.



LED specifications.



Power supply not included.



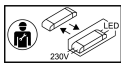
Parallel connection.



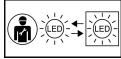
Connect to a constant voltage LED power supply of 24VDC.



7 years warranty.



Replaceable control gear by an electrician.



Replaceable LED light source by an electrician.