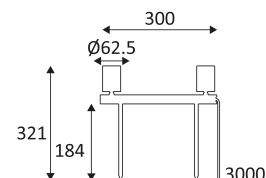


# SL240

This product contains 2 light source(s) of energy efficiency E.














CODE	COLOR	MATERIAL	DC	LED	T° (K)	System Lumen
SL240BWBX27	BLACK	ALUMINIUM	DC 350mA 13V DC 700mA 13V	4,4W (350mA) 9,2W (700mA)	2700K	580 Lm (350mA) 1030 Lm (700mA)
SL240BWBX30	BLACK	ALUMINIUM	DC 350mA 13V DC 700mA 13V	4,4W (350mA) 9,2W (700mA)	3000K	600 Lm (350mA) 1040 (700mA)
SL240ZWBX27	BRONZE	ALUMINIUM	DC 350mA 13V DC 700mA 13V	4,4W (350mA) 9,2W (700mA)	2700K	580 Lm (350mA) 1030 Lm (700mA)
SL240ZWBX30	BRONZE	ALUMINIUM	DC 350mA 13V DC 700mA 13V	4,4W (350mA) 9,2W (700mA)	3000K	600 Lm (350mA) 1040 (700mA)



BLACK



BRONZE

ACCESSOIRES	COLOR	MATERIAL	DESCRIPTION	L (mm)	
GH220B	BLACK	ALUMINIUM	ASYMMETRICAL CYLINDER		
GH220Z	BRONZE	ALUMINIUM	ASYMMETRICAL CYLINDER		
GS220B	BLACK	ALUMINIUM	LOW-GLARE CYLINDER		
GS220Z	BRONZE	ALUMINIUM	LOW-GLARE CYLINDER		
PSIP3509W			DRIVER 1-9W 350mA CC IP65	149	
PSIP35018W			DRIVER 9-18W 350mA CC IP65	149	
PSIP70018W			DRIVER 2-18W 700mA CC IP65	149	
PSIP70036W			DRIVER 18-36W 700mA CC IP65	162	
JB2			IP68 3-OUTLET SERIES JUNCTION BOX		
JB4			IP68 SERIES CONNECTION BOX WITH GEL		
JB6			IP68 CONNECTOR WITH GEL		



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.



Vertical orientation maximum to 90°.



Horizontal orientation maximum to 330°.



Beam 40°.



Product in conformity CE.



Colour rendering index >80.



LED specifications.



Power supply not included.



Series connection.



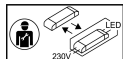
Connect to a constant current Led power supply of 350mA DC.



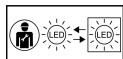
Connect to a constant current Led power supply of 700mA DC.



7 years warranty.



Replaceable control gear by an electrician.



Replaceable LED light source by an electrician.