

M/QCS145

MCS/QCS145 C

Professional surface mounted downlights complimenting the family of the 145 range. Complete with a very efficient highly-polished reflector in silver aluminium finish. Suitable for PAR reflector halogen, the range comes with a standard white decorative plastic ring. Accessories are common and interchangeable for the entire 145 range. Colour options upon request.

Features

- Compact design with “3 in 1” concept of integrating the lamp-reflector-control gear
- Modular concept with same diameter allows a consistent appearance and interchangeable accessories and components e.g. reflectors to cater to different lighting needs
- Extruded aluminium housing creates a compact and sturdy architecture to interface with the different accesssories
- Double ring structure – the outer plastic ring allows colour selections and the inner frame is made of die-cast aluminium
- Quick “click and twist” design of base plate makes the installation easy and convenient

Application

- Mixed use shopping centres
- Corridors
- Department stores - general lighting
- High-end fashion shops and boutiques
- Restaurants, cafeterias and hotels
- Museum display, public buildings and waiting areas
- Transport buildings eg airport terminals and interchanges
- Small offices and conference rooms

MCS/QCS145 C

Versions



Approval and Application	
Ingress protection code	IP20

General Information	
Country version	NO

Operating and Electrical

Order Code	Full Product Name	Input Voltage
910401681080	QCS145 C 1xHAL-P38-120W	220 V
911400832180	FCS145 C 1xPL-C/2P26W IC WH	-
911400832280	MCS145 C 1xCDM-T35W IC WH	-
911400832380	FCS145 C 2xPL-C/2P26W IC WH	-

Order Code	Full Product Name	Input Voltage
911400832480	MCS145 C 1xCDM-T70W IC WH	-
911400832580	MCS145 C 1xCDM-T150W IC WH	-
911400832680	MCS145 C 1xCDM-TD70W IC WH	-
911400832780	MCS145 C 1xCDM-TD150W IC WH	-

General Information

Order Code	Full Product Name	Compensation circuit	Gear	Lamp family code	Lamp power	Number of light sources
910401681080	QCS145 C 1xHAL-P38-120W	-	-	HAL-P38	120 W	1
911400832180	FCS145 C 1xPL-C/2P26W IC WH	Inductive parallel compensated	CONV	PL-C/2P	26 W	1
911400832280	MCS145 C 1xCDM-T35W IC WH	Inductive parallel compensated	CONV	CDM-T	35 W	1
911400832380	FCS145 C 2xPL-C/2P26W IC WH	Inductive parallel compensated	CONV	PL-C/2P	26 W	2
911400832480	MCS145 C 1xCDM-T70W IC WH	Inductive parallel compensated	CONV	CDM-T	70 W	1
911400832580	MCS145 C 1xCDM-T150W IC WH	Inductive parallel compensated	CONV	CDM-T	150 W	1
911400832680	MCS145 C 1xCDM-TD70W IC WH	Inductive parallel compensated	CONV	CDM-TD	70 W	1
911400832780	MCS145 C 1xCDM-TD150W IC WH	Inductive parallel compensated	CONV	CDM-TD	150 W	1

Mechanical and Housing

Order Code	Full Product Name	Colour
910401681080	QCS145 C 1xHAL-P38-120W	-
911400832180	FCS145 C 1xPL-C/2P26W IC WH	White
911400832280	MCS145 C 1xCDM-T35W IC WH	White
911400832380	FCS145 C 2xPL-C/2P26W IC WH	White

Order Code	Full Product Name	Colour
911400832480	MCS145 C 1xCDM-T70W IC WH	White
911400832580	MCS145 C 1xCDM-T150W IC WH	White
911400832680	MCS145 C 1xCDM-TD70W IC WH	White
911400832780	MCS145 C 1xCDM-TD150W IC WH	White



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