

C10083778

C10-S1 150x1500 LED 400DALI 830 1xSU

EAN-nr: 7054130837787

Stock code: M



This is a sample image. This item may be of a different colour or otherwise differ from the image displayed.



Electrical data	
Maximum voltage (V)	240
Maximum frequency (Hz)	60
Minimum frequency (Hz)	50
Voltage from (V)	220
Total consumption (W)	31
Number of ballast on a MCB16 type C fuse	40
Number of ballast on a MCB16 type B fuse	24
Number of ballast on a MCB10 type B fuse	15
Number of ballast on a MCB10 type C fuse	25
Dimensions	
Width (mm)	154
Length (mm)	1537
Height (mm)	52
Net weight (kg)	3,5
Body	
Colour of body	White
Body material	Steel
Material end cap	Polycarbonate
Termination	
Termination	5x2x2.5mm ² Push In terminal
Mounting Accessories	Parts for mounting must be ordered separately
Row mounting	Yes with separate kit

Light technical data	
Light source	LED
Colour rendering and colour temperature	CRI >80, 3000K
Luminous flux decline (LLMF) 50000h Ta25	0.90
MacAdam step	3
Lumen/Watt	132
Median useful life (IEC 62717) Ta25	100000h L80B50
Lumen Out	4099
Technical data	
IP classification	20
Maximum ambient temperature (°C)	50
Minimum ambient temperature (°C)	-20
Optic	
Material of reflector	Aluminium
Optic	SL/SU = soflight
Lightdistribution Up/Down	0/100
Ballast	
Number of ballast	1
Type of Ballast	DALI = digital addressable lighting interface

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Drawings

Type	L (mm)	C (mm)	C1 (mm)	F (mm)	E (mm)
LED 1200/150 mm	1237	1200	900	250	55
LED 1200/225 mm	1237	1200	900	60	95
LED 1500/150mm	1537	1500	1200	60	55
LED 1500/225 mm	1537	1500	1200	60	95
Module	B (mm)				

