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OT CABLE CLAMP F-STYLE

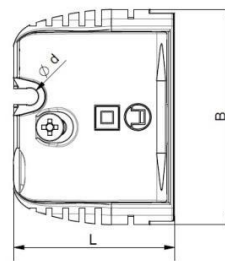
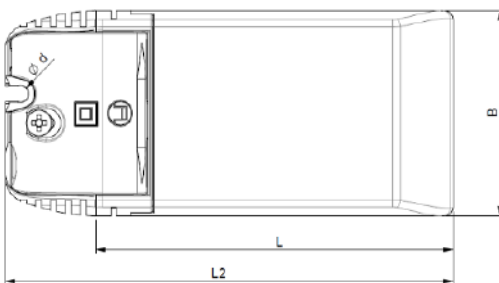
OPTOTRONIC® OT CABLE CLAMP F-STYLE (strain relief) can be snapped onto the compact ECG and thus converts it into an ECG suitable for independent installation.

Benefits

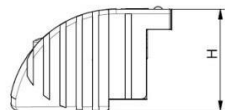
- Small size for narrow ceiling installations
- Only one screw for easy and fast fixation of the cables
- Captive cap and fixed screw
- Two clamping positions for different cable diameters on secondary side
- Suitable for different cable types

Applications

Independent applications



Cable Clamp F-style dimension	
L	39,2mm
B	53mm
H	31 mm
d	Φ 4,2



ECG with Cable Clamp F-style dimension	
L	95mm
L2	119mm
B	53mm
H	30mm
H2	31 mm



Installation Method



1. Match cable clamp with corresponding ECG (refer to table "Matching ECG" for details).

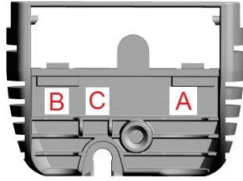


2. Snap cable clamp into ECG as shown.



3. Unscrew cover for wire installation. Tighten screw after wire installation

Electrical Specifications

	Item	Value	Unit	Remarks
Basic Data	Cable Jacket Diameter			
	Position A	7-11	mm	
	Position B	5-10	mm	
	Position C	3-5	mm	
	Dismantling of the cable	20	mm	
	Weight	16	g	
Tested cable types (acc. EN60598-1):				Input side position A
	NYM-J 5x1,5			Output side position B
	NYM-J 3x1,5			Input side position A
	H05VV-F 5x1,5			Output side position B
	H05VV-F 3x1,5			Input side position A
	H05VV-F 5x1,5			Output side position C
	H03 VV-F 2x0.75			Input side position A
	NYM-J 5x1,5			Output side position C
	H03 VV-F 2x0.75			Input side position A
	NYM-J 3x1,5			Output side position C
Matching ECG	Product name	Type	EAN 10	EAN 40
				Pieces / box
	OTi DALI 15/220-240/1A0 LT2		4052899324879	4052899324886
				20

Ordering information

Product name	Type	EAN10	EAN40	Pieces / box
OT Cable Clamp F-style	AB36801	4052899325555	4052899325562	20

Disclaimer (Engineering Samples: B-Samples and C-Samples)

This product is a demonstration model from our development laboratories made available for your information only. The model is not binding in respect to its fitness for use, i.e. service life, luminous flux, color temperature and performance. Prior to production the design, including dimensions, is subject to modification. You will, therefore, appreciate that at this stage of development we are unable to assume any liability also for damages which may be caused by this product. Should you urgently require binding information for the preparation of construction data for your applications, please contact our marketing department.

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Created on: 11.07.2017
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