Type: FL/D/880



1. <u>Technical Data</u>

Length:	200 mm (without cable gland)
Width:	168 mm
Height:	123 mm
Housing material:	G-AIMg3
Weight:	1.9 kg
Type of Protection:	IP 54
Optical Location Angle:	160° - 180° horizontal,
	90° - 100° vertical
Optical System:	2 x 50 mm Ø
Ambient Temperature:	-20°C to +75°C

2. Electrical Data

2.1.	Power Supply Nominal Voltage:	24 VDC ± 20%
2.2.	Current Consumption Unit ready for use: Unit in alarm indication:	approx. 30 mA approx. 70 mA
2.3.	Power Consumption Unit ready for use: Unit at alarm indication:	approx. 0.86 W approx. 2 W
2.4.	Response Sensibility: the manufacturer	Will be adjusted according to the requirements by
2.5.	Outputs:	Each one potential-free change-over contact for voltage control and fire alarm
	Max. Breaking voltage: Max. Breaking capacity: Max. current:	40 VDC 40 W 1 ADC

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Date

Version

07/01/1985

1/P.BO

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