

Pass/fail indication FB-LED-D-MAx12

Item 115218



GO TO PRODUCT

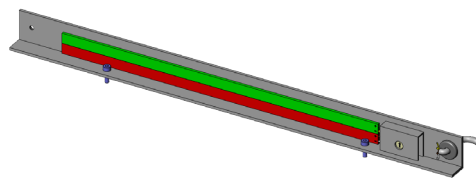
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- Functional unit for individually configurable upgrade
- Signalling of the test results (pass/fail) on the test fixture
- Illumination of the test fixture interior
- Includes dimmer for adjusting the brightness
- Green: wavelength = 515-525 nm (light intensity = 800 mcd)
- Red: wavelength = 620-635 nm (light intensity = 300 mcd)

Application

The pass/fail LED display is used to signal the test results (pass/fail) on the test fixture by clearly illuminating the inside of the test fixture. The brightness can be adjusted using the integrated dimmer.



General data

Product group:	Functional units
Series:	FB-MAx12
Type:	Pass/fail LED display
Version:	Green/red incl. dimmer
Accessory type:	Additional function
Scope of delivery:	Partially assembled
Component assembly:	
Width:	350 mm [13.7 in]
Height:	25 mm [.984 in]
Min. temperature:	10 °C [50 °F]
Max. temperature:	60 °C [140 °F]
RoHS-compliant:	Yes

Compatible with

Exchangeable kits version:	No limitations
Manual test fixtures (MA):	MA xx12

Technical data

Connection:	Cable (3x 0.14 mm ²)
Max. current:	.2 A
Max. voltage:	12 VDC
Number of poles:	3
Length:	15 mm [.59 in]
Cable length:	1 mm [.039 in]
Outer dimensionS (WxDxH):	350 x 15 x 25 mm [13.7 x .59 x .984 in]

FUNCTIONAL UNIT

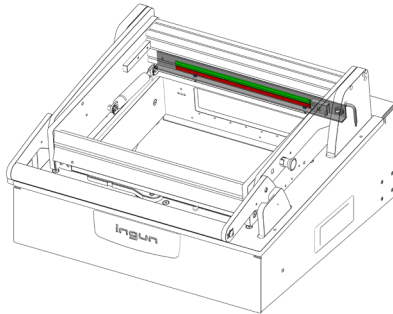
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Prices and delivery times on request.
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