

Electric LED analyser ELA-03-FEASA-F-OH3

Item 38918



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ingun[®]
Partner for Future Technology

- FEASA(TM) LED analyser
- Testing of several LEDs simultaneously for colour and brightness

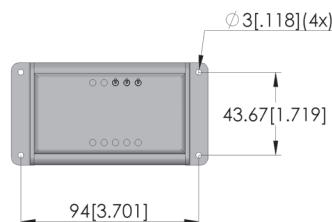
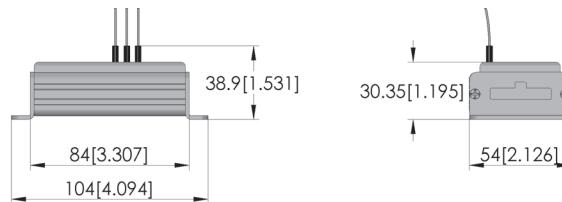
Application

The FEASA(TM) LED Analyser is used to test several LEDs simultaneously for colour and brightness. The speed of the test depends on the intensity of the LEDs being tested, i.e. bright LEDs have a shorter test time, while weaker LEDs have a longer test time.



Interface

Connection via the serial RS232 interface requires an additional power supply, connection via the USB interface does not require an additional power supply.



General data

Product group:

Electric accessory

MA 2012

Series:

ELA

VA 3070

Type:

Feasa-F (with housing)

ATS MAXX

Version:

Incl. 3x OH-3

ATS PAZxxx

Accessory type:

Customising accessories

Width:

54 mm [2.12 in]

104 mm [4.09 in]

Height:

39 mm [1.53 in]

600 mm [23.6 in]

Weight:

0.09 kg [.198 lbs]

1 mm [.039 in]

Min. temperature:

0 °C [32 °F]

104 x 54 x 39 mm [4.09 x 2.12 x 1.53 in]

Max. temperature:

50 °C [122 °F]

1 mm [.039 in]

RoHS-compliant:

Yes

Compatible with

Manual test fixtures (MA):

MA 2012

Vacuum test fixtures (VA):

VA 3070

MA exchangeable kits (ATS MA):

ATS MAXX

PA exchangeable kits (ATS PA):

ATS PAZxxx

Technical data

Connection:

USB & RS232

Max. current:

.2 A

Max. voltage:

5.0 V

Number of poles:

3

Length:

104 mm [4.09 in]

Cable length:

600 mm [23.6 in]

Fibre optic cladding diameter:

1 mm [.039 in]

Outer dimensionS (WxDxH):

104 x 54 x 39 mm [4.09 x 2.12 x 1.53 in]

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Prices and delivery times on request.

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