

Your Expert Partner for Human Machine Interfaces

Actuator

18-062.0055L







https://newark.eao.com/p/18-062.0055L

Your product:



18-062.0055L Actuator

PRODUCT RANGE

FRONTFront dimension:Ø 19 mmFront form:RoundFront bezel colour:BlackFront bezel material:Plastic	Product Status:	Phase-out
Front dimension:Ø 19 mmFront form:RoundFront bezel colour:Black		
Front form:RoundFront bezel colour:Black	FRONT	
Front bezel colour: Black	Front dimension:	Ø 19 mm
	Front form:	Round
Front bezel material: Plastic	Front bezel colour:	Black
	Front bezel material:	Plastic

MOUNTING

Design:	Flush
Mounting type:	Panel mounting

OPERATING-/INDICATION PART

Lens colour:	Green
Lens material:	Plastic
Lens illumination:	Illuminated
Lens shape:	Flush
Lens optics:	translucent
Illumination colour:	Green

ELECTRICAL CHARACTERISTICS

Operating voltage:

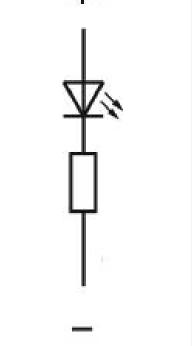
24 V DC ±10 %

MECHANICAL CHARACTERISTICS

Terminal:

Weight:	0.003 kg
AMBIENT CONDITION	
Operating temperature:	– 25 °C + 65 °C
CERTIFICATE	
REACH:	REACH compliant
RoHS:	RoHS compliant
OTHER	
Short Description:	Actuator, Ø 19 mm, Flush, Illuminated, Green, Plastic, translucent, Round, Black, Plastic, Soldering terminal, Green
Dimension:	Ø 13.8 mm
Product attributes:	Luminosity and wave length variations caused by LED manufacturing processes may cause slight differences regarding the illumination. The customer has to decide what resistor shall be used to the LED
Wiring diagrams:	

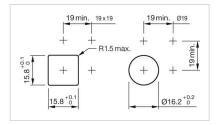
Soldering terminal



Component layouts:

(A) (B) 9 x 9 mm 19 x 19 mm 9 x 14 mm 09 mm 019 x 19 mm 019 x 19 mm (19 x 19 mm 019 x 19 mm (19 x 19 mm) (19 x 19 mm A = Terminals (rear side) B = Indicator

Mounting cut-outs:



Dimension drawings:

