

Indicators

M22N-BP-TAA-AC-P

English

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Image

Assembled Parts, Cylindrical type (22 mm dia. /Ring when using: 25 mm dia.), Plastic projected, Lighted, LED lamp, Blue, 24 VAC/VDC, Push-In Plus Terminal Block, IP66

Type	Indicator (Cylindrical 22-dia.)
Operating portion	Plastic projected Blue
Terminal	Push-In Plus Terminal Block

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Series



Indicators
M22N

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Ratings

As of September 9, 2016

Type	Indicator (Cylindrical 22-dia.)
Operating portion	Plastic projected Blue
Lamp variation	LED lamp
Lamp ratings	24 VAC/VDC 12 mA
Lamp operating voltage	24 VAC/VDC ±10%
Terminal	Push-In Plus Terminal Block
Dielectric strength	Between each terminal and ground: 2500 V
Vibration resistance (Malfunction)	10 to 55 Hz, 1.5-mm double amplitude
Shock resistance	Malfunction: 1000 m/s ² max.
Ambient temperature range	Operating: -25 to 55 °C Storage: -40 to 80 °C
Ambient humidity range	Operating: 35 to 85 %
Degree of protection	IP66/NEMA4X/NEMA13
Degree of protection against electric shock	Class II
Tracking characteristic (PTI)	175
Pollution degree	3 (EN60947-5-1)

As of September 9, 2016

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