Cod. LNA452N2B

BREMAS

Bremas Ersce SpA Via castellazzo 9 - 20040 Cambiago (MI) Tel +39 02 95651611 Fax +39 02 95651639 www.bremas.eu info@bremas.it

ISO 9001 Certified Quality System

Address Addres

Standard and Approvals

Switch according to IEC/EN 60947-3

•

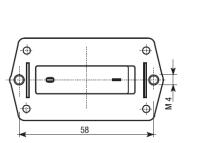
- Certified UL60947-4-1A and CAN/CSA C22.2 No. 60947-4-1-07
- Suitable as Manual Motor Controller

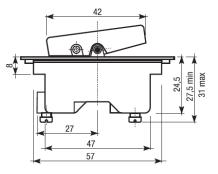


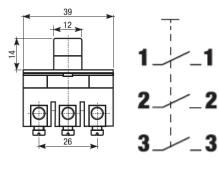
- 3 pole switch with orange unstable lever
- Fixing holes distance 58mm, L=39mm
- Body and drive in plastic material
- IP00 Protection degree

Dimension

Diagram







Rated insulation voltage		Ui	V	380
Rated operating voltage		Ue	V	380
Rated operation frequency			Hz	50/60
Rated Current				
Resistive load		In	А	20 (Ue=250V)
Inductive load		In	А	10 (Ue=250V)
Mechanical characteristics				
Mechanical life (120 cycles/hour)				1E5
Electrical life State St	Sec. EN61058			5E4
Insulation class	Sec. EN61058			I
Connecting capability with flexible wires	Mi	in-Max	mm2	0,75-2,5
Connecting capability with solid wires	Mi	in-Max	mm2	1-2,5
Connecting capability with flexible wires	Mi	in-Max	AWG	19-14
Connecting capability with solid wires	Mi	in-Max	AWG	18-14
Terminal screw				M3,5
Protection degree IEC 529 EN 60529				IP00
Ambient condition				
Operational ambient temperature			°C	T55
Storage ambient temperature			°C	-30 ÷ +70
Withstand to constant humid				sec. IEC 60068-2-8
Withstand to cycling humid				sec. IEC 60068-2-30

© 2017 Copyright Bremas Ersce. Subject to change without notice and errors excepted. Data reported in this paper are carefully checked and represent typical values of series production. The descriptions of the device and its applications, contexts of use, details of external controls, information on installation and operation are provided to the best of our knowledge. In any case, this does not mean that the features described may derive legal responsibilities that extend beyond the "Terms and Conditions" of Bremas Ersce. The customer / user is not absolved from the obligation to examine our information and recommendations and the relevant technical regulations before using the products for their own purposes.