Honeywell

Honeywell Sensing and Control

AML11BBA2EA



AML11 Series, Solid State Pushbutton, Square, Standard Bezel, Unlighted, 4.5-24 Vdc Sinking, Momentary Action, Snap in panel mount

Features

- Hall effect reliability.
- Provides low voltage signals that interface with nearly all DC logic level loads.
- 4.5-24 VDC supply voltage.
- Full guard bezel option.
- Lamps can be furnished installed or
- ordered separately.
- UL recognized.
- Lamp circuit independent of switch circuit.

Product Specifications	
Product Type	MICRO SWITCH [™] Pushbutton
Housing Type	Square
Circuitry	4.5-24 Vdc Sinking
Action	Momentary Action
Mounting	Snap-in Panel
Lamp Type	Unlighted
Termination	.110 x .020 (Solder or Quick- Connect)
Output Leakage	10 microA
Output Voltage	0.4 V (Sinking 10 mA)
Supply Current	14.0 mA (Operated - no load),5 V 7.0 mA (Released),24 V 9.0 mA (Released)
LED/Lamp/Neon Voltage	No Lamp Installed
Comment	use AML51 button
Availability	Global
UNSPSC Code	30211913
UNSPSC Commodity	30211913 Push button switches
Series Name	AML11



