

Potentiometer equipped with a bipolar ON/OFF switch

COD: POTINTBIP000000



Remote potentiometer with front knob for manual adjustment of fan speed provided with two-pole switch (ON/OFF) and yellow front LED.

Detailed description

- Remote potentiometer with front knob for manual adjustment of fan speed provided with a two-pole switch (ON/OFF) and yellow front LED to indicate when the load is active. The potentiometer can control a single fan.
- 230V~ 50/60Hz
- Equipped with box for wall installation IP55



Technical Data

Code	Power supply V	Power supply Hz
POTINTBIP000000	230	50/60



Related products



SEQA1400 High Flow Axial Fan

SEQA140000000000

High-flow axial fans suitable for wall or overhead installation to create a uniform indoor climate and recirculate air in commercial and industrial buildings, farms, barns, and greenhouses.



HVLS APBG5S industrial 5-blade ceiling fan

SWHS000000000000

HVLS APBG5S industrial 5-Blade Ceiling Fan

- 5 Blades Extruded Aluminum Shaped Profile
- Narrow Cone Air Distribution
- Three-phase Brushless EC motor equipped with Integrated Electronic System and EMC filters 3
- Sizes with Diameters 4m / 5m / 6m
- Air Flow Rates up to 529,464 m³/h (AMCA230-99)
- 120 RPM Max
- Pot. Max Ass. 1.4 kW
- Suitable for continuous duty S1



HVLS APBG5 industrial 5-blade ceiling fan

SMHS000000000000

APBG5 5-Blade Industrial Ceiling Fan

- 5 Blades Extruded Aluminum Anodized Against Corrosion Constant Section
- Increased Air Distribution Cone
- Three-phase Brushless EC motor equipped with Integrated Electronic System and EMC filters
- 3 Sizes with Diameters 3.6m / 5.4m / 7.3m
- Air Flow Rates up to 438,818 m³/h (AMCA230-99)
- 110 RPM Max
- Pot. Max Ass. 0.75 kW



HVLS3 industrial 3-blade ceiling fan

SLHS000000000000

HVLS 3-Blade Industrial Ceiling Fans.

- 3 Blades Extruded in Anodized Aluminum against Corrosion with Constant Cross Section
- Precabled 3-phase Brushless EC motor equipped with Integrated Electronic System and EMC3 filters



- Sizes with Diameters 2.4m / 3m / 3.6m
- Air Flow Rates up to 134,271 m³/h (AMCA230-99)200
- Max RPM
- Pot. Max Ass. 0.7 kW
- Suitable for continuous duty S1.

