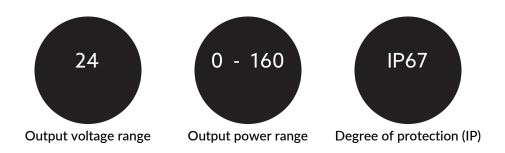
Drive IP Outdoor

BL DRIVE IP 160W 24V IP67 Power Supply Outdoor

Article no.: 172034







TENDER TEXT

Power supply for outdoor use, max. output power 160W, maximum input voltage 220-240VAC, output voltage 24V, SELV, protection class IP67. Protection class I, dimensions L x W x H = $350 \times 30 \times 21$ mm BILTON LEDON Technology power supply Drive IP Outdoor Article 172034 The power supply can be used up to 0 - 160 output power and 24 output voltage. The supply voltage of the power supply is 176 - 264 and has a IP67 protection class and protection class I. Dimension (L x W x H): $350 \times 30 \times 21$







Drive IP Outdoor

BL DRIVE IP 160W 24V IP67 Power Supply Outdoor

Article no.: 172034



MECHANICAL DATA

Housing	Aluminiumgehäuse
Width	30
Length	350
Height	21
Colour	White
Control signal	ohne
With overheating protection	yes
Suitable for outdoor use	yes
Degree of protection (IP)	IP67

ELECTRICAL DATA

Protection class	T. Control of the Con
Control signal	ohne
With overheating protection	yes
Imput voltage range	176 - 264
Output voltage range	24
Output power range	0 - 160
Frequency supply voltage (range)	50 - 60
Output current range	6670
Overload protection	yes
Standby power consumption (solstandby)	0.5
Suitable for constant voltage	yes
Suitable for DC-voltage (primary side)	yes
Power factor	0.95
No dim function	yes

TEMPERATURE TECHNICAL DATA

Ambient/storage temperature	- 40 + 85
Operation temperature at Tc	- 25 + 50
Lifespan at 20 °C	50000

PACKAGING INFORMATION

State of origin	CN
Customs tariff number	85044083
Net weight [g]	470
Gross weight [g]	470
Net width [mm]	350
Net height [mm]	21
Net length [mm]	30

SAFETY INFORMATION: Read the safety and installation instructions carefully and completely before commissioning. The operating instructions can be found at work before relighble to the commission of the commiss

DISCLAIMER OF WARRANTY: The technical information corresponds to the status at the time of printing and have been worked out the technical information corresponds to the status at the time of printing and have been worked out the technical information corresponds to the status at the time of printing and have been worked out the technical information corresponds to the status at the time of printing and have been worked out the technical information corresponds to the status at the time of printing and have been worked out the technical information corresponds to the status at the time of printing and have been worked out the technical information corresponds to the status at the time of printing and have been worked out the technical information corresponds to the status at the time of printing and have been worked out the technical information corresponds to the status at the time of printing and have been worked out the technical information corresponds to the status at the time of printing and have been worked out the technical information corresponds to the status at the time of printing and have been worked out the technical information corresponds to the status at the time of printing and have been worked out the technical information corresponds to the status at the time of printing and have been worked out the technical information corresponds to the status at the time of printing and have been worked out the technical information corresponds to the status at the time of printing and have been worked out the technical information corresponds to the status at the time of printing and have been worked out the technical information corresponds to the status at the time of printing and have been worked out the technical information corresponds to the status at the time of printing at the time of the technical information corresponds to the technical information corresponds to the status at the time of the technical information corresponds to the technical information corresponds to the technical informatio

BETTER LIGHT