

PRODUCT NO. 3143-24

LED power supply IP67 Proline 24 V/DC, 25A, 600W with MM mark



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LED Power Supply IP67 High Quality 24 V/DC, 25A, 600 W

- **FEATURES:**
  - Universal input
  - overload protection by current limiting, auto recovery
  - protected against short circuit, overload, overvoltage
  - IP67, for indoor and outdoor applications
  - for LED and lighting applications
  - UL1310 Class 2
  - dimmable
  - EN61000-3-2, Class C, EN55015, EN61347-1, EN61347-2-13
- **TECHNICAL DATA:**
  - Input voltage range: 90...264V/AC (47...63Hz) 127...370V/ DC
  - Inrush current max: 65A
  - Overload protection: 95...1080 %.
  - Insulation voltage (I/P-O/P):
  - I/P-O/P: 3750V / AC
  - I/P-EF: 2000V / AC
  - O/P-FG: 500 V / AC
  - Operating temperature range: -30... 70°C
  - Weight: 1000 g

SUCCESSION ARTICLE	-	INRUSH CURRENT IN A	0
		SUITED FOR EMERGENCY LIGHTING	No
WEIGHT IN KG	3.748	OUTPUT VOLTAGE	24
		WARRANTY IN YEARS	7
		DIMMING WITHOUT DIMMER	No
		ETIM GROUP IDENTIFICATION NUMBER	EC002710
Dimensions		DIMMING 0-10 V	Yes
		DIMMING 1-10 V	No
width: 144mm		DIMMING DALI	No
height: 49mm		DIMMING DMX	No
length: 280mm		DIMMING DSI	No
		DIMMING POTENTIOMETER (INTEGRATED)	No
		DIMMING LINESWITCH	No
		DIMMING MANUFACTURER'S PROPRIETARY SYSTEM	No
		DIMMING MAINS VOLTAGE MODULATION	No
		DIMMING PHASE CUT-OFF	No

<b>DIMMING PROGRAMMABLE</b>	No
<b>DIMMING RF</b>	No
<b>DIMMING SINE WAVE REDUCTION</b>	No
<b>DIMMING TOUCH AND DIM</b>	No
<b>DIMMING ZIGBEE</b>	No
<b>DIMMING WITH PUSH-BUTTON</b>	Yes
<b>NO DIM FUNCTION</b>	No
<b>SUITABLE FOR EMERGENCY LIGHTING</b>	No
<b>OPERATION BY BLUETOOTH</b>	No
<b>COMPATIBLE WITH CASAMBI</b>	No
<b>COMPATIBLE WITH APPLE HOMEKIT</b>	No
<b>COMPATIBLE WITH GOOGLE ASSISTANT</b>	No
<b>COMPATIBLE WITH AMAZON ALEXA</b>	No
<b>MODEL</b>	Other
<b>SUITABLE FOR CONSTANT VOLTAGE</b>	No
<b>SUITABLE FOR OUTDOOR USE</b>	Yes
<b>SUITABLE FOR DC-VOLTAGE (PRIMARY SIDE)</b>	No
<b>SUITABLE FOR CONSTANT CURRENT</b>	No
<b>HOUSING</b>	Metal housing
<b>DIMMING PHASE CUT-ON</b>	No
<b>DIMMING GPRS</b>	No
<b>PULSE DURATION IN <math>\mu</math>S</b>	0
<b>BEG FUNDING</b>	Only relevant in Germany