

EMD-SL-PS-230AC - Power module



2866129

<https://www.phoenixcontact.com/gb/products/2866129>

Please be informed that the data shown in this PDF document is generated from our online catalog. Please find the complete data in the user documentation. Our general terms of use for downloads are valid.

Power modules, pluggable, for EMD-SL-..., supply voltage: 195...264 V AC



Your advantages

- Adjustable via potentiometer on the front
- Variable supply voltage range
- Separately adjustable startup and response delays

Commercial data

Item number	2866129
Packing unit	1 pc
Minimum order quantity	1 pc
Note	Made to order (non-returnable)
Sales key	DK663Z
Product key	DK663Z
GTIN	4017918952693
Weight per piece (including packing)	50.3 g
Weight per piece (excluding packing)	47.1 g
Customs tariff number	85043180
Country of origin	DE

EMD-SL-PS-230AC - Power module



2866129

<https://www.phoenixcontact.com/gb/products/2866129>

Technical data

Product properties

Product type	Power module
--------------	--------------

Input data

Input voltage	230 V AC (50/60 Hz)
Input voltage range AC	195 V AC ... 264 V AC

Dimensions

Width	32 mm
Height	35 mm
Depth	16 mm
Horizontal pitch	1.8 Div.

Material specifications

Housing material	Plastic
------------------	---------

Environmental and real-life conditions

Ambient conditions

Ambient temperature (operation)	-25 °C ... 55 °C
Ambient temperature (storage/transport)	-25 °C ... 70 °C

EMD-SL-PS-230AC - Power module



2866129

<https://www.phoenixcontact.com/gb/products/2866129>

Classifications

ECLASS

ECLASS-13.0	27371392
ECLASS-15.0	27371392

ETIM

ETIM 10.0	EC002886
-----------	----------

UNSPSC

UNSPSC 21.0	39121000
-------------	----------

EMD-SL-PS-230AC - Power module



2866129

<https://www.phoenixcontact.com/gb/products/2866129>

Environmental product compliance

EU RoHS

Fulfills EU RoHS substance requirements	Yes, No exemptions
---	--------------------

China RoHS

Environment friendly use period (EFUP)	EFUP-E
	No hazardous substances above the limits

EU REACH SVHC

REACH candidate substance (CAS No.)	No substance above 0.1 wt%
-------------------------------------	----------------------------

Phoenix Contact 2026 © - all rights reserved
<https://www.phoenixcontact.com>

PHOENIX CONTACT Ltd
Halesfield 13, Telford
Shropshire, TF7 4PG
01952 681700
info@phoenixcontact.co.uk