

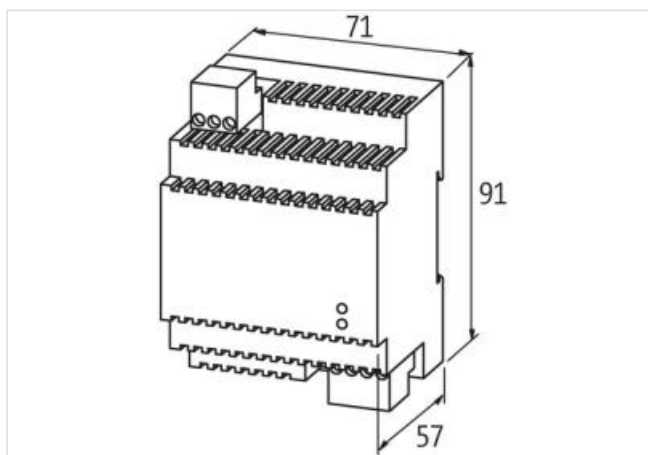
Discontinued since 27 April 2020

Last order 30 November 2020

INPUT: 100...240 V AC; 120...370 V DC

OUTPUT: 24...28 V DC

Current: 2.5 A

Screw terminal: 0.14...1.5 mm²**[Länk till produkt](#)****Illustration**

Produkten kan skilja sig från bilden

Kommersiella uppgifter

ECLASS-6.0	27049002
ECLASS-6.1	27049002
ECLASS-7.0	27049002
ECLASS-8.0	27049002
ECLASS-9.0	27040701
ECLASS-10.1	27040701
ECLASS-11.1	27040701
ECLASS-12.0	27040701
ETIM-5.0	EC002540
Förpackningsenhet	1
GTIN	4048879299893
Kundens tullnummer	85044095

Electrical data

Number of devices parallel connection max.	5
Number of devices series connection max.	2
Parallel connection	yes
Series connection	yes
Security level	SELV

Electrical data | Supply

Power frequency	50 ... 60 Hz
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Electrical data | Input

Input voltage 1 AC	115 V
Input voltage 2 AC	230 V
Input voltage AC min.	100 V

Input voltage AC max.	240 V
Input voltage DC min.	120 V
Input voltage DC max.	370 V
Input current at input voltage 1 AC	1,1 A
Input current at input voltage 2 AC	0,6 A
Inrush current max.	60 A
External back-up fuse per phase max.	16 A
Efficiency	86 % @ 110 V AC, 88 % @ 230 V AC

Electrical data | Output

Output voltage DC	24 V
Output voltage DC min.	24 V
Output voltage DC max.	28 V
Output voltage adjustable	yes
Output current	2,5 A
Mains failure bridging min.	10 ms @ 115 V AC
Mains failure bridging max.	25 ms @ 115 V AC
Ripple effective max.	20 mV
Spikes (s-s) max.	100 mV

Device protection | Electrical

Degree of protection (EN IEC 60529)	IP20
Overload protection output	yes
Short-circuit protection output	yes

Mechanical data | Mounting data

Mounting method	geschnappt
Suitable for mounting type	Mounting rail TH35, (EN 60715)

Environmental characteristics | Climatic

Operating temperature min.	0 °C
Operating temperature max.	50 °C
Derating from	50 °C
Storage temperature min.	-25 °C
Storage temperature max.	85 °C
Relative humidity min. (operation)	20 %
Relative humidity max. (operation)	90 % no condensation

Conformity

Product standard	IEC 61010-2-201
EMC	EN 55022 B, EN 61000-3-2
Low Voltage Directive	EN 61204-3