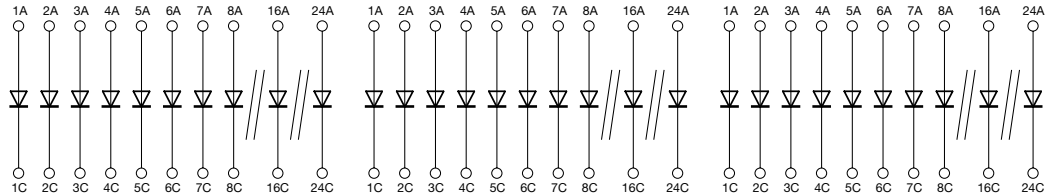


**NOTE**

The module is equipped with 1N4007 diodes



CODE	XCDM08CS	XCDM16CS	XCDM24CS
TYPE	CDM08CS	CDM16CS	CDM24CS
<b>GENERAL TECHNICAL DATA</b>			
Number of poles	8	16	24
Version	feed-through	feed-through	feed-through
Input rated voltage	0...100 V ±10%	0...100 V ±10%	0...100 V ±10%
Input rated current	Applicable current 1 A max	Applicable current 1 A max	Applicable current 1 A max
Operating temperature	-20...+60°C	-20...+60°C	-20...+60°C
Standards approvals	—	—	—
Overvoltage category /pollution degree	II / 2	II / 2	II / 2
Protection degree	IP 00	IP 00	IP 00
Connection terminal	2.5 mm <sup>2</sup> screw	2.5 mm <sup>2</sup> screw	2.5 mm <sup>2</sup> screw
Status indication	—	—	—
Dimensions	25x60x76 mm	50x65x93 mm	71x65x93 mm
Approximate weight	—	—	—
Housing material	UL94V-0 plastic material	UL94V-0 plastic material	UL94V-0 plastic material
Mounting informations	vertical on rails, side by side	vertical on rails, side by side	vertical on rails, side by side
APPROVALS	CE	CE	CE
<b>ACCESSORIES</b>			
Mounting rail IEC60715 TH35 75	PR003, PR903, PR005, PR942	PR003, PR903, PR005, PR943	PR003, PR903, PR005, PR944
Mounting rail IEC60715 TH35 15	PR007, PR907, PR006, PR943	PR007, PR907, PR006, PR944	PR007, PR907, PR006, PR945
Marking tag	—	—	—