Overview

Product information



Interface moduleDM50-IDC-26-26-4G-00A(H)-30040000058

IDC module,japanese terminal block,with screw connector and IDC stitching line,can be installed on DIN35 rail,26 positions

Product advantages

10digits to 50digits
1:1 connection
Screw connection

Product certification

Technical data

Product drawing

3D model

Dimension

width	57mm
Height	44mm
length	143mm

Environmental data

Ambient temperature (operation)	-20 °C ... 70 °C
Ambient temperature (storage / transport)	-20 °C ... 70 °C

Standards/Regulations

Standards/Regulations	IEC61810
Pollution level	3

Overvoltage category	III
Rated overvoltage	0.5kV
Flame retardant grade, in line with UL94	V0

Technical data

Installation location	Arbitrary
Maximum allowable working voltage	30VDC
Maximum allowable current	1A
Signal points	26
Status Display	no

Connection data 1

Connection name	Control system side
Connection method	IDC connection
Connection volume	1
Number of digits	26
spacing	2.54mm

Connection data 2

Connection name	On-site side
Stripping length	6-7mm
Cross section of flexible conductor	0.3mm²--2.0mm²
Connectable guide cross section AWG	22-14AWG
Connection meets standards	UL1059
Connection method	Screw connection
Connection volume	1
Number of digits	26
screw thread	M3

Hard wire cross section	0.3mm²--2.0mm²

Accessories

Accessories

Wire harness	DX210-7S-500-00A(H)

Business data

Order number	30040000058
Packing unit	2
Minimum order quantity	10
Products weight (without packaging)	140