

Data sheet

282-865

THROUGH TERMINAL BLOCK CENTRE MARKING CARRIER RAIL DIN 35 FRONT-ENTRY CAGE CLAMP CONNECTION



Technical data

Package size 20 pieces.

Cross section from [mm ²]	0.2 mm ²
Cross section to [mm ²]	6 mm ²
Cross section from [AWG]	24 AWG
Cross section to [AWG]	10 AWG
Voltage UL	600 V
Current UL	30 A
Measured voltage EN	500 V
Measured shock voltage	6 kV
Pollution degree	3
Current intensity EN	30 A
Weight	39.417 g
Color	grey
Wiring type	Angled Type
No. of connection Points	3
No. of potentials	1
Height	74 mm
Height	2.91 in
Width	8 mm
Width	0.315 in
Depth	122 mm
Depth	4.8 in
Strip length from	12 mm
Strip length to	13 mm

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Strip length

0.49 in

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Approval	Voltage	Current	Approval number	Notes
BV	500	30	07436/Co	
CCA	500	30	NL5448	
DNV	500	30	E6999	
GL	500	30	17295-00HH	
KEMA	500	30	98.2759.05	
LR	500	30	91/20112(E1)	
PRS	500	30	TE/1219/880590/98	
RMR	500	30	99.00007.250	
RosTesT	500	30	B09523	
UL	600	30	E45172	

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Accessories	Item number
ADJACENT JUMPER NOMINAL CURRENT 41 A	282-402
ADJACENT JUMPER NOMINAL CURRENT 41 A	282-424
ALTERNATE JUMPER NOMINAL CURRENT 41 A	282-409
ALUMINIUM CARRIER RAIL 35 X 7.5 MM, 1.5 MM / 0.059 IN THICK	210-196
CARRIER FOR SPARE ADJACENT JUMPERS SUITABLE FOR ADJACENT JUMPER SERIES 279-284, BANANENSTECKER SERIES 215	209-100
COPPER CARRIER RAIL 35 X 15 MM, 2.3 MM / 0.091 IN THICK	210-198
COVER CARRIER TYPE 2	709-168
COVER TYPE 2	709-154
END AND SEPARATOR PLATE 1.5 MM / 0.059 IN THICK	282-385
END AND SEPARATOR PLATE 1.5 MM / 0.059 IN THICK	282-390
GROUP MARKER CARRIER FOR SERIES 282 BLOCKS	209-143
GROUP MARKER CARRIER FOR SERIES 282 BLOCKS	209-144
HOLD BLOCK FOR ISOLATED MOUNTING ON DIN 35 RAIL	209-106
Individual wire jumpers	individual jumper
Open individual wire jumpers ends	individual jumper open end
OPERATING STICKER	210-415
OPERATING STICKER FOR FRONT-ENTRY RAIL-MOUNTED TERMINAL BLOCKS, ANGLED TYP	210-183
PIVOTABLE GROUP MARKER CARRIER	249-105
PROTECTIVE WARNING MARKER WITH HIGH VOLTAGE SYMBOL, BLACK	282-415
SCREWDRIVER Type 3, bar (5,5 x 0,8) mm	210-121
SCREWDRIVER WITH PARTIALLY INSULATED SHAFT Type 3, bar (5,5 x 0,8) mm	210-621
SCREWLESS END STOP 10 MM / 0.394 IN WIDE	249-117
SCREWLESS END STOP 6 MM / 0.236 IN WIDE	249-116
SPARE FIXING / RETAINING SCREWS	209-196
SPARE KNURLED NUT	210-549
STEEL CARRIER RAIL 35 X 15 MM, 1.5 MM / 0.059 IN THICK	210-114
STEEL CARRIER RAIL 35 X 15 MM, 1.5 MM / 0.059 IN THICK	210-197
STEEL CARRIER RAIL 35 X 15 MM, 1.5 MM / 0.059 IN THICK	210-506
STEEL CARRIER RAIL 35 X 15 MM, 1.5 MM / 0.059 IN THICK	210-508
STEEL CARRIER RAIL 35 X 15 MM, 2.3 MM / 0.091 IN THICK	210-118
STEEL CARRIER RAIL 35 X 15 MM, 2.3 MM / 0.091 IN THICK	210-548
STEEL CARRIER RAIL 35 X 7.5 MM, 1 MM / 0.039 IN THICK	210-112
STEEL CARRIER RAIL 35 X 7.5 MM, 1 MM / 0.039 IN THICK	210-113
STEEL CARRIER RAIL 35 X 7.5 MM, 1 MM / 0.039 IN THICK	210-162
STEEL CARRIER RAIL 35 X 7.5 MM, 1 MM / 0.039 IN THICK	210-229
STEEL CARRIER RAIL 35 X 7.5 MM, 1 MM / 0.039 IN THICK	210-504
STEEL CARRIER RAIL 35 X 7.5 MM, 1 MM / 0.039 IN THICK	210-505

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TEST PLUG FOR TEST PLUG 4 MM / 0.157 IN Ø	209-170
WCB COMBI MARKING SYSTEM PLAIN	249-200
WIRE COMMONING CHAIN INSULATED	210-103
WIRE COMMONING CHAIN INSULATED	210-123
WIRE COMMONING CHAIN INSULATED	709-110
WIRE COMMONING CHAIN INSULATED	709-111
WIRE COMMONING CHAIN INSULATED	709-112
WSB QUICK MARKING SYSTEM PLAIN	209-501
WSB QUICK MARKING SYSTEM PLAIN	209-501/000-002
WSB QUICK MARKING SYSTEM PLAIN	209-501/000-005
WSB QUICK MARKING SYSTEM PLAIN	209-501/000-006
WSB QUICK MARKING SYSTEM PLAIN	209-501/000-007
WSB QUICK MARKING SYSTEM PLAIN	209-501/000-012
WSB QUICK MARKING SYSTEM PLAIN	209-501/000-017
WSB QUICK MARKING SYSTEM PLAIN	209-501/000-023
WSB QUICK MARKING SYSTEM PLAIN	209-501/000-024