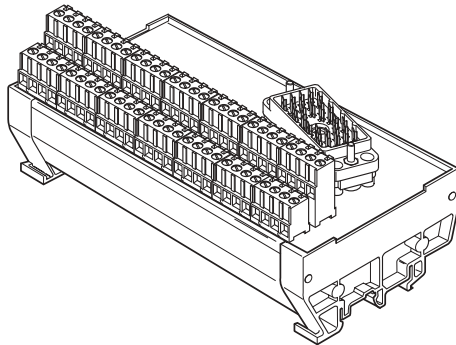


Connection interfaces

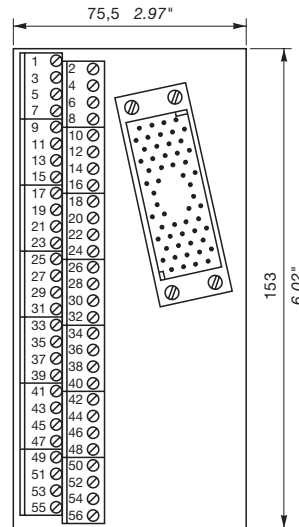
Screw-clamp terminals to ELCO connector

Series 20 000

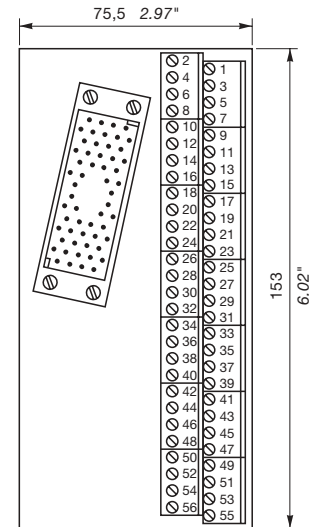
 DIN 1 - 3



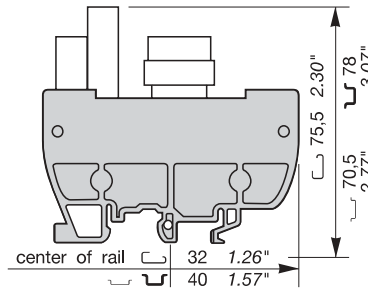
BFM ELCO 56/56-1



BFM ELCO 56/56-2



Connections : All contacts ELCO connector
8016 series (38 gold pin connections)



Easy interface of electronic cable with field wiring.

Cross reference table between ELCO connector and screw terminals.

1	A
2	B
3	C
4	D
5	E
6	F
7	H
8	J
9	K
10	L
11	M
12	N
13	P
14	R
15	S
16	T
17	U
18	V
19	W
20	X
21	Y
22	Z
23	a
24	b
25	c
26	d
27	e
28	f
29	h
30	j
31	k
32	l
33	m
34	n
35	p
36	r
37	s
38	t
39	u
40	v
41	w
42	x
43	y
44	z
45	AA
46	BB
47	CC
48	DD
49	EE
50	FF
51	HH
52	JJ
53	KK
54	LL
55	MM
56	NN

Screw terminals

ELCO connector

Part numbers

56 male points
56 male points

Type	P/N	Length L. mm	inch.
BFM ELCO 56/56-1	0020 135.12	153	6.02"
BFM ELCO 56/56-2	0020 136.13	153	6.02"

Approvals (Contact Entrelec)



Characteristics

		DIN-VDE	UL	CSA	NFC-UTE
Wire size	Screw	0 - 2.5 mm ²	14 AWG	14 AWG	0 - 2.5 mm ²
	Connector	ELCO 56 points series 8016 - P/N 008016056504002			
Voltage	V	AC ~	125		125
		DC =	125		125
Test voltage	KV	1.5			
Current	A	1.5 A to 40°C			

Self-extinguishing polyamide base - Epoxy PCB 1.6 mm .063" 35 µm CU with conformal coating

(1) Values in compliance with VDE 0110 group C - (2) Values in compliance with NFC 20040 category C

Accessories, marking, wire size : see related sections.