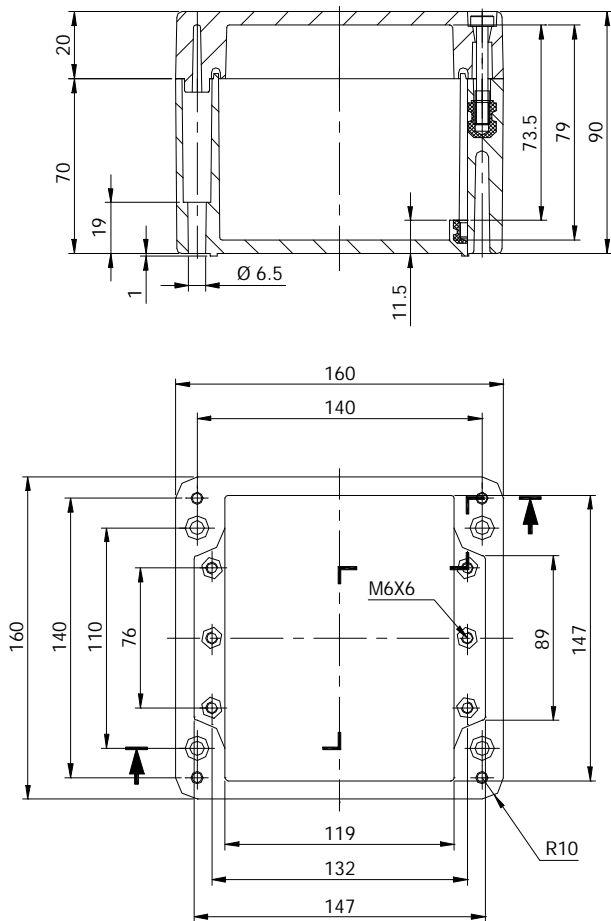


Enclosure Type : PG 160 160 090		Size : 160 X 160 X 90			Weight : 1275 g.	
COVER	EEC02900 / A - Standard Grey			BASE	EEC01300 / A - Standard Grey	
	EEC02900 / B - High visibility yellow					



CABLE GLANDS		
Max. No. of cable glands		
AL		
CW		
	BL	
PG	AL / BL	CW / DW
7	--	--
9	11	8
11	9	6
13.5	8	6
16	6	4
21	5	2
29	2	1
36	2	1
42	--	--
48	--	--

STD. ASSEMBLY PARTS	
DESCRIPTION	ORDER No.
S.S Cover Screw	EEN02900
Std. C/R Gasket	EEN03401
Alt. Silicon Gasket	EEN04901

ACCESSORIES	
TERMINAL RAIL	
TS 32	EEN00303
TS 35	EEN00203
MOUNTING PLATE - (M.P)	
M.P 1.5mm thick	EEN00900
M.P Screw Kit	EAA03300
M.P Spacer Kit	EAA03400

MOUNTING BRACKET KIT	
Polyamide	EAA00400
Stainless steel	EAA03200

HINGE ASSEMBLY KIT	
Polyamide	EAA00700
Stainless Steel	EAA03500

ASSEMBLY WITH TERMINALS																	
Length of DIN Rail 145mm					Maximum Rail capacity 128mm												
Terminal Blocks	WEIDMULLER										PHOENIX						
	SAK 2.5	SAK 4	SAK 6 N	SAK 16	SAK 35	WDU 2.5	WDU 4	WDU 6	WDU 10	WDU 16	WDU 35	UK 2.5 B	UK 5 N	UK 6 N	UK 10 N	UK 16	UK 35
Technical Information																	
Single Wire cross section (mm ²)	2.5	4	6	16	35	2.5	4	6	10	16	35	4	6	10	16	25	35
Fine Wire cross section (mm ²)	2.5	4	6	16	35	2.5	4	6	10	16	35	2.5	4	6	10	16	35
Nominal Volts (V)	550	418	418	726	726	660	660	660	660	660	660	690	800	800	800	400	800
Load (Amps.)	15	21	26	47	75	26	35	46	63	85	138	32	41	57	76	101	125
Width of Terminals (mm)	6	6.5	8	12	16	5	6	8	10	12	16	6.2	6.2	8.2	10.2	12.2	15.2
Max. no of Terminals in Rail - TS 32	18	18	14	8	6	--	--	--	--	--	--	18	18	14	10	8	6
Max. no of Terminals in Rail - TS 35	--	--	--	--	--	22	18	14	10	8	6	--	--	--	--	--	--
Max. no of Terminal rails possible	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1