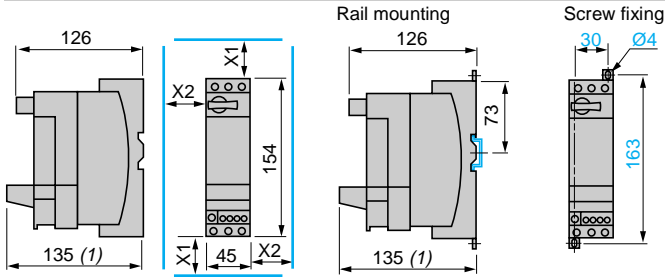
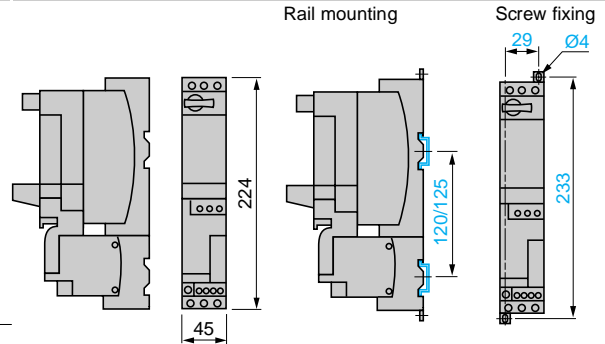


Starter-controllers

Non-reversing



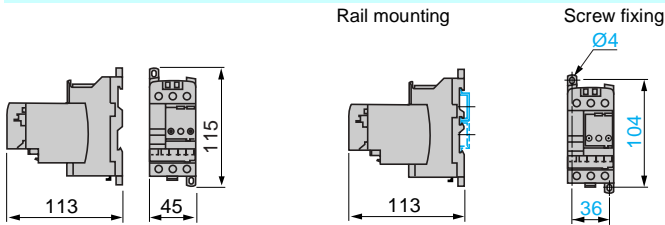
Reversing



Minimum electrical clearance:
 X1 = 50 mm for $U_e = 440$ V and 70 mm for $U_e = 500$ and 690 V,
 X2 = 0

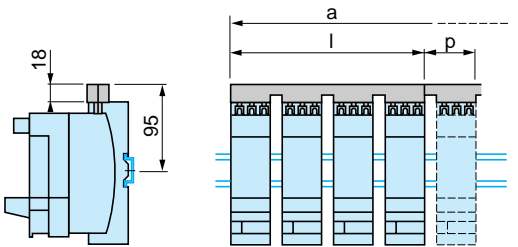
(1) Maximum depth (with Modbus communication module)

Reverser block for mounting separately from power base



Sets of busbars and plug-in power sockets

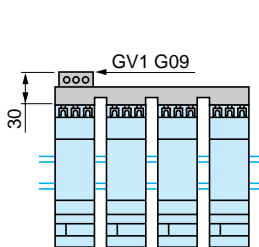
GV2 G445 and GV2 G454



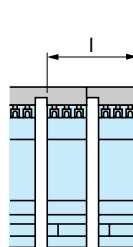
	I	P
GV2 G445 (2 x 45)	179	45
GV2 G454 (2 x 54)	206	54

	a			
Number of tap-offs	5	6	7	8
GV2 G445 (2 x 45)	224	269	314	359
GV2 G454 (2 x 54)	260	314	368	422

GV2 G●●● with terminal block GV1 G09

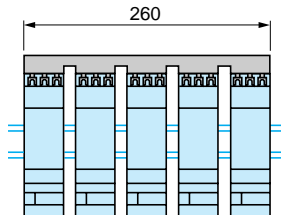


GV2 G245 and G254

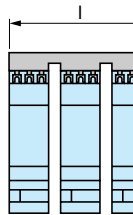


	I
GV2 G245 (2 x 45)	89
GV2 G254 (2 x 54)	98

GV2 G554

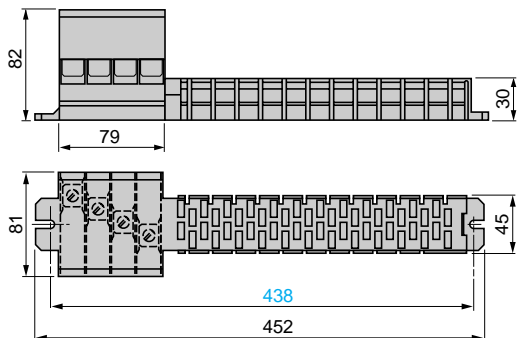


GV2 G345 and G354

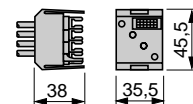


	I
GV2 G345 (2 x 45)	134
GV2 G354 (2 x 54)	152

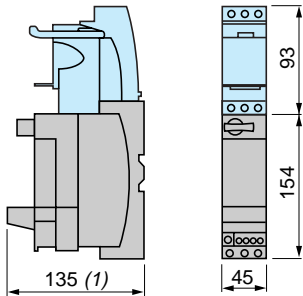
AK5 JB144



AK5 PC13, PC33, PC33L

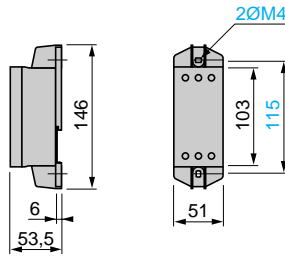


Limiter-disconnector LUA LB1
Disconnecter LUA LB10



(1) Maximum depth (with Modbus communication module).

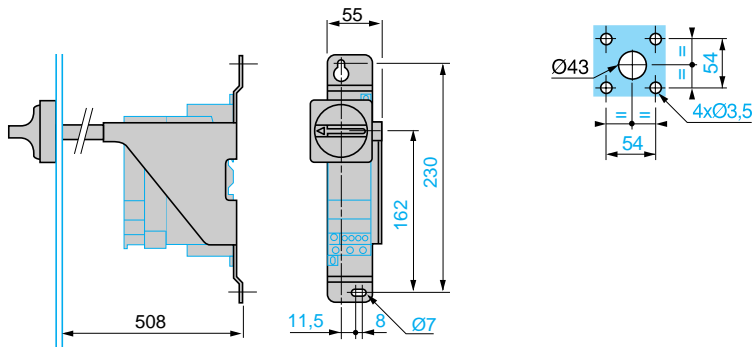
Current limiter LA9 LB920



Door interlock mechanisms

LU9 AP00

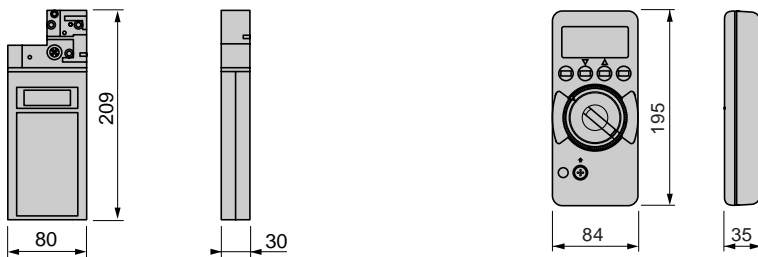
Door cut-out



Addressing consoles

XZ MC11

ASI TERV2



Modbus hub LU9 CG3

Splitter box LU9 G02

