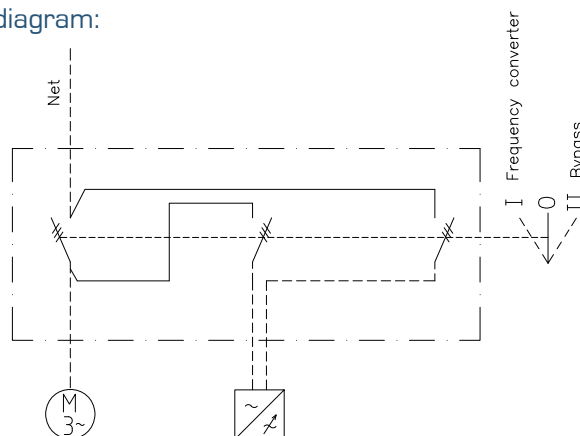


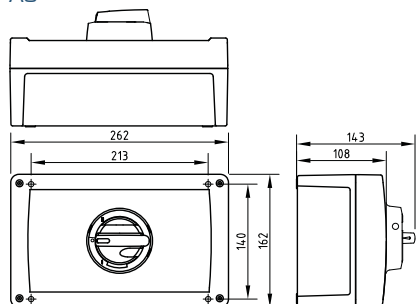
BYPASS SWITCH FOR FREQUENCY INVERTER 16-63 A



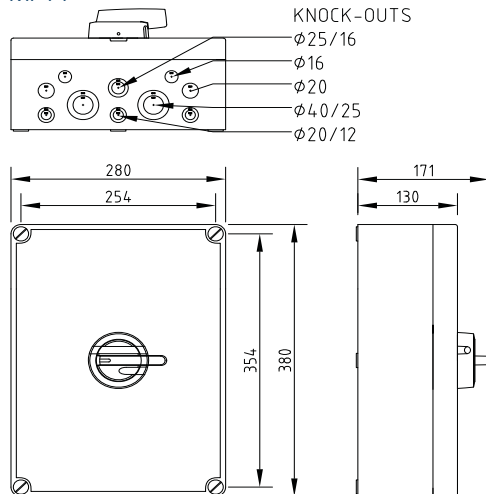
- Polycarbonate (IP65), sheet steel (IP65) or aluminium (IP66) enclosed
- R.M.S value 50kA
- Padlockable 
- Door interlock with defeat mechanism
- Tested according to IEC 60 947-3
- CB certificates
- Circuit diagram:



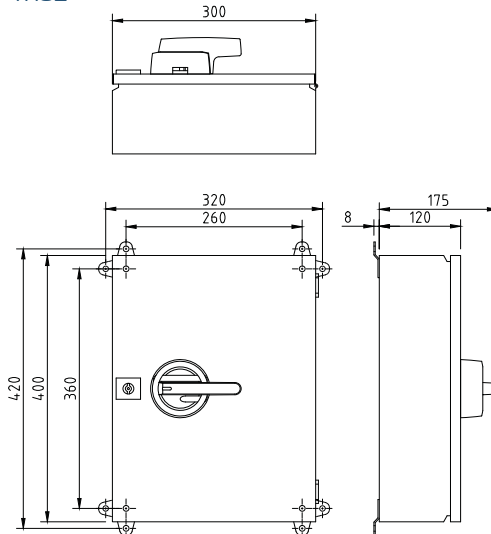
A3



MF11



TR02



Type	AC-21	400 V	AC-22	400 V	AC-23	400 V 415 V	AC-23	690 V	EAN-Code	Enclosure	Weight kg
		415 V 690 V		415 V 690 V				690 V			
	I _e / A	I _e / A	I _e / A	P / kW	P / kW						
Polycarbonate enclosures											
KUM 616/316 VV.1-0-2 2xKU1.V	40 A		25 A		20 A	7.5 kW	20 A	15 kW	6419410301661	MF11	3,6
KUM 625/325 VV.1-0-2 2xKU1.V	63 A		40 A		25 A	11 kW	25 A	22 kW	6419410302057	MF11	3,6
KUM 640/340 VV.1-0-2 2xKU1.V	90 A		70 A		50 A	22 kW	32 A	30 kW	6419410302453	MF11	3,6
KUM 663/363 VV.1-0-2 2xKU1.V	100 A		80 A		63 A	30 kW	40 A	37 kW	6419410302903	MF11	3,6
Sheet steel enclosures											
KUT 616/316 VV.1-0-2 EMC 2xKU1.V	40 A		25 A		20 A	7.5 kW	20 A	15 kW	6419410311509	TR02	8,5
KUT 625/325 VV.1-0-2 EMC 2xKU1.V	63 A		40 A		25 A	11 kW	25 A	22 kW	6419410311554	TR02	8,5
KUT 640/340 VV.1-0-2 EMC 2xKU1.V	90 A		70 A		50 A	22 kW	32 A	30 kW	6419410311608	TR02	8,5
KUT 663/363 VV.1-0-2 EMC 2xKU1.V	100 A		80 A		63 A	30 kW	40 A	37 kW	6419410311653	TR02	8,5
Aluminium enclosures											
TKA 616/316 VV 2xSS EMC	16 A		16 A		16 A	7.5 kW	-	-	6419410311684	A3	3,1