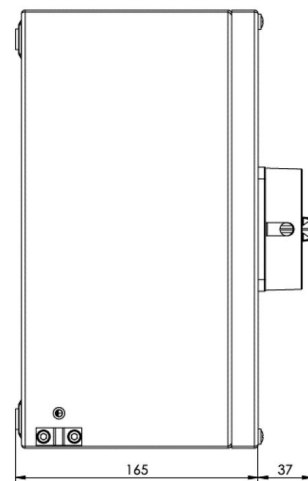
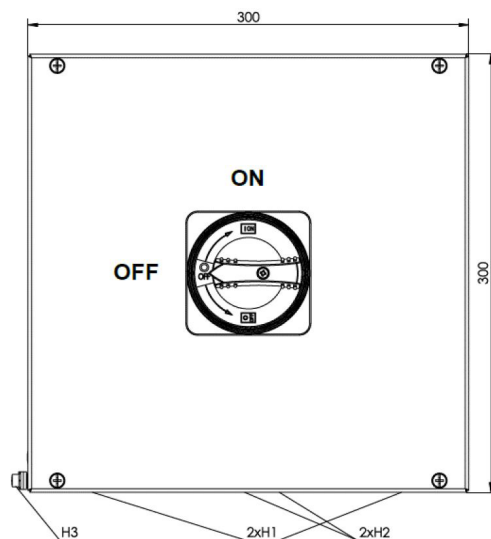
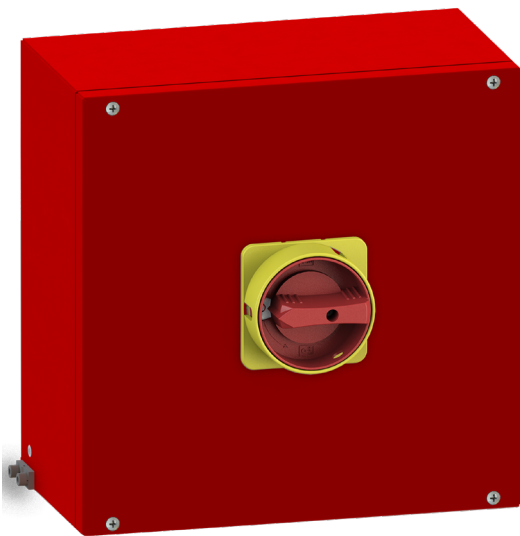
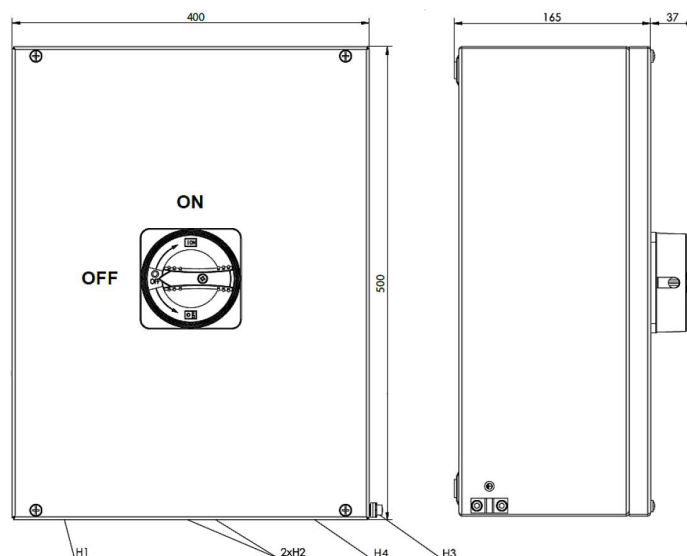
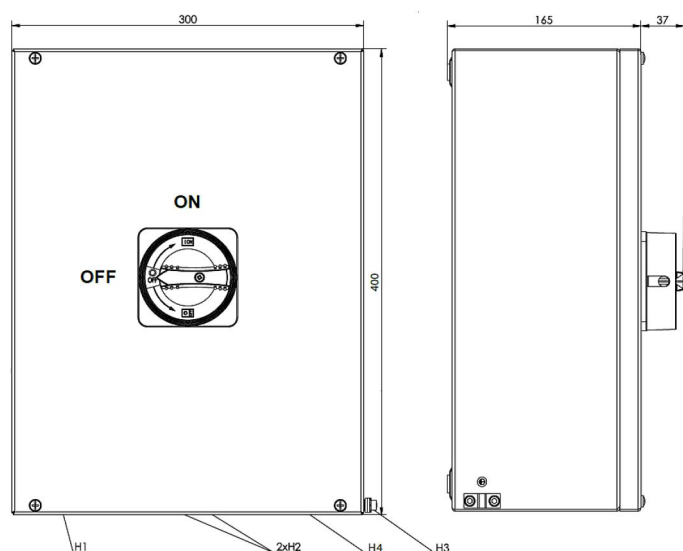




F200 serien er designet for å kunne opprettholde driften på tunnelventilasjonen ved 200°C i 120 minutter og møter kravene i DIN EN12101-3

El nr.	14 048 70	14 048 71	14 048 72	14 048 73	14 048 74	14 048 75
Betegnelse	SBR F200 063A 3P 33	SBR F200 063A 6P 33	SBR F200 080A 3P 33	SBR F200 080A 6P 33	SBR F200 125A 3P 33	SBR F200 125A 6P 33
Visma Tekst	ML2-063-V-316L- 1850-HI-F200	ML2-063-V-316L- 1850-6P-HI-F200	ML2-080-V-316L- 1850-HI-F200	ML2-080-V-316L- 1850-6P-HI-F200	ML3-125-V-316L- 1850-HI-F200	ML3-125-V-316L- 1850-6P-HI-F200
Farge	RAL 3000	RAL 3000	RAL 3000	RAL 3000	RAL 3000	RAL 3000
Klasse DIN EN12101-3	F200	F200	F200	F200	F200	F200
IP GRAD	IP66	IP66	IP66	IP66	IP66	IP66
Materiale kapsling	ASIS 316L	ASIS 316L	ASIS 316L	ASIS 316L	ASIS 316L	ASIS 316L
Kasling Mål	300x300	300x300	300x300	300x300	300x300	300x300
Antall poler	3	6	3	6	3	6
Hj. Kon	1NO1NC	1NO1NC	1NO1NC	1NO1NC	1NO1NC	1NO1NC
Merkestrøm uavbrutt I _{the} (A)	63	63	63	63	100	100
Merkespenning U _e (V)	690	690	690	690	690	690
Merkestrøm I _e AC 21-A	63	63	80	80	125	125
Bryteevne AC-23B 400V (kW)	30	30	37	37	45	45
Bryteevne AC-3 400V(kW)	22	22	30	30	37	37
Tversnitt hovedklemmer mm ²	2,5-35	2,5-35	2,5-35	2,5-35	6,0-70	6,0-70
Tversnitt hjelpekontakter mm ²	1,0-4,0	1,0-4,0	1,0-4,0	1,0-4,0	1,0-4,0	1,0-4,0
Ekstern jortilkobling	6-95mm ²	6-95mm ²	6-95mm ²	6-95mm ²	6-95mm ²	6-95mm ²
Kabellinnføringer*	2xM40/2xM25	2xM40/2xM25	2xM40/2xM25	2xM40/2xM25	2xM40/2xM25	2xM40/2xM25
Omgivelsestemperatur min./max.	-25/+40°C	-25/+40°C	-25/+40°C	-25/+40°C	-25/+40°C	-25/+40°C
*Ambient temperature "F200" min./max.	-25/+200°C	-25/+200°C	-25/+200°C	-25/+200°C	-25/+200°C	-25/+200°C

SIKKERHETSBRYTERE



El nr.	14 048 76	14 048 77
Betegnelse	SBR F200 125A 3P 34	SBR F200 125A 6P 34
Visma Tekst	ML3-125-V-316L/3-1850-HI-F200	ML3-125-V-316L/3-1850-6P-HI-F200
Farge	RAL 3000	RAL 3000
Klasse DIN EN12101-3	F200	F200
IP GRAD	IP66	IP66
Materiale kapsling	ASIS 316L	ASIS 316L
Kasling Mål	300x400	300x400
Antall poler	3	6
Hj. Kon	1NO1NC	1NO1NC
Merkestrøm uavbrutt I _{the} (A)	100	100
Merkespenning U _e (V)	690	690
Merkestrøm I _e AC 21-A	125	125
Bryteevne AC-23B 400V (kW)	45	45
Bryteevne AC-3 400V(kW)	37	37
Tversnitt hovedklemmer mm ²	6,0-70	6,0-70
Tversnitt hjelpekontakter mm ²	1,0-4,0	1,0-4,0
Ekstern jortilkobling	6-95mm ²	6-95mm ²
Kabellinnføringer*	M50/M40/2xM25	M50/M40/2xM25
Omgivelsestemperatur min./max.	-25/+40°C	-25/+40°C
*Ambient temperature "F200" min./max.	-25/+200°C	-25/+200°C

El.nr	1404878	1404879
Betegnelse	SBR F200 125A 3P 45	SBR F200 125A 6P 45
Visma Tekst	ML3-125-V-316L/4-1850-HI-F200	ML3-125-V-316L/4-1850-6P-HI-F200
Farge	RAL 3000	RAL 3000
Klasse DIN EN12101-3	F200	F200
IP GRAD	IP66	IP66
Materiale kapsling	ASIS 316L	ASIS 316L
Kasling Mål	400x500	400x500
Antall poler	3	6
Hj. Kon	1NO1NC	1NO1NC
Merkestrøm uavbrutt I _{the} (A)	100	100
Merkespenning U _e (V)	690	690
Merkestrøm I _e AC 21-A	125	125
Bryteevne AC-23B 400V (kW)	45	45
Bryteevne AC-3 400V(kW)	37	37
Tversnitt hovedklemmer mm ²	6,0-70	6,0-70
Tversnitt hjelpekontakter mm ²	1,0-4,0	1,0-4,0
Ekstern jortilkobling	6-95mm ²	6-95mm ²
Kabellinnføringer*	M63/M40/2xM25	M63/M40/2xM25
Omgivelsestemperatur min./max.	-25/+40°C	-25/+40°C
*Ambient temperature "F200" min./max.	-25/+200°C	-25/+200°C