



Service switches type STOP

Service switch

Application

- On/off switch for maintenance operations on roof units

Composition

- Moulded plastic enclosure
- Protection class: IP65/IP66 (see technical data table)

Type	Technical Data									
	Rated operational power [kW]			Rated thermal current [A]	Rated insulation voltage [V]	Rated impulse voltage [kV]	Recommended connecting capacity [mm²]		No. of poles	Protection degree
	380/440V AC23	500V AC23	690V AC23				Flexible cable	Rigid cable		
STOP 25-3	11	15	15	25	690	6	6	10	3	IP66
STOP 32-3	15	15	15	32	690	6	6	10	3	IP66
STOP 40-3	15	15	15	40	690	6	6	10	3	IP66
STOP 63-3	25	30	30	63	690	6	16	25	3	IP66
STOP 80-3	30	37	30	80	690	6	16	25	3	IP65
STOP 100-3	59	63	51	100	1000	8	50	70	3	IP65
STOP 20-6	7.5	7.5	7.5	20	690	6	2.5x2	2.5x2	6	IP66
STOP 40-6	18.5	15	15	40	690	6	6x2	10x2	6	IP66

Type	Rated operational power (3 phase AC) [A/kW]			Rated thermal current [A]	Rated insulation voltage [V]	Rated impulse voltage [kV]	Recommended connecting capacity [mm ²]		No. of poles	Temperature class
	415V AC23A	690V AC23B	660V AC23B				Flexible cable	Rigid cable		
STOP F400 20-3	20/9.5	20/9.5	-	20	690	6	2.5	2.5	3	F400
STOP F400 32-3	32/15	20/9.5	-	32	690	6	6	10	3	F400
STOP F400 63-3	40/18.5	20/9.5	-	63	690	6	16	25	3	F400
STOP F400 125-3	100/55	-	30/22	125	690	6	50	50	3	F400
STOP F400 20-6	20/9.5	20/9.5	-	20	690	6	2.5x2	2.5x2	6	F400
STOP F400 32-6	32/15	20/9.5	-	32	690	6	6x2	10x2	6	F400
STOP F400 63-6	40/18.5	20/9.5	-	63	690	6	16x2	25x2	6	F400
STOP F400 125-6	100/55	-	30/22	125	690	6	50x2	50x2	6	F400