

INT/ATEX



ATEX stop-start switch according to directives 2014/34/UE and 2014/35/UE II 2D Ex tb IIIC T 85 °C Db II 3G Ex nR IIC T6 Gc IP66

Characteristics:

- II 3G Ex nR IIC T6 Gc
- II 2D Ex tb IIIC T XX °C Db IP66
- IP66 protection.
- Manufactured from anti-static thermoplastic.
- 3 pole switches for three-phase motors at a maximum line voltage of 500V.

Model	Max. current zone 21-22 (Dust) (A)	Max. current zone 2 (Gas) (A)	Maximum voltage (V)	400V motor maximum power (kW)	Ø Cable input (mm)
INT/ATEX 16/3CA	16	10	500	5.5	10÷14
INT/ATEX 25/3CA	25	20	500	7.5	12÷18
INT/ATEX 40/3CA	40	32	500	15.0	12÷18
INT/ATEX 63/3CA	63	50	500	22.0	16÷25