

On-Off switches, T6 Eex

Material: Brass

Rated insulation Voltage: max.750V

Rated impulse withstand Voltage: max.6kV

Temperature Range: -55°C to +40°C

Rated normal Current: max.16 A

Rated connection capacity:

-Fine wire: 1.5 to 2.5mm²

-Single wire: 1.5 to 4mm²

Explosion protection: II 2G Eex de IIC T6

Zone: 1

Certificates: PTB 03 ATEX 1157

Protection class to EN 60 529: IP 56

Switch: Ex switch interior, 2-pole

Operating life: 1 mill. Switching cycles

Equipment: Cable gland M 24 x 1,5, internal parts Z14

Utilisation Category: -16A/690V:AC1

-8A/500V:AC3

-4A/690V:AC3

-16A/415V:AC15

Variations: - .../S = Multi-circuit switch, 1 pole

- .../We = Change-over switch, 1 pole

- Cable gland M 18 x 1,5, M 20 x 1,5 or M 25 x 1,5, equipment W or Z

- 3 or 4 cable glands



Part Number	Cable entry	Switch Type	Weight (kg)
101635	○		1,8
101646	⊖		1,9
101657	○		1,9