

Fiber Optic Cable Glands >

Cable glands are designed to protect and retain fiber optic cable entering fiber optic enclosures.

Molex M20 cable glands provide the necessary strain relief for fiber optic cables entering a fiber optic enclosure. The threaded nut allows for easy installation and a tight seal, keeping the cable secure and immovable when splicing fiber and making connections within the fiber enclosure. The gland accepts cables with an outer diameter range of 7-14mm.



SPECIFICATIONS

Physical

Gland Material: Thermoplastic
Gland Seal: Synthetic rubber
Color: Jet black
Protection: IP66/68-5Bar
Temperature Range: -25°C to 100°C

Dimensions:

Gland Cable o.d. Range (mm): 7-14mm
Assembled Height (mm): 30
Thread Length (mm): 9
Spanner Size (mm): 27

ORDERING INFORMATION

Order No.	SAP No.	Description
91.A1451*	182680075	Cable Gland M20 7-14mm black

*Available in India only

www.molex.com/products/fiber/cables/