M12-D-4P-M

M12 D-Coding 4 Pin Male Screw **Clamp Connection Cable Connector**



>> Product Specifications

Electrical Specification

Rated voltage Rated impulse voltage Rated current (40 °C) Contact resistance

250 V 2500 V 4 A $\leq 3 \text{ m}\Omega$

Physical Characteristics

Protection class Connector locking system Connector Type Contact plating Cable Outlet Shielding Ring Mechanical Operation

IP67 Screw-locking D-Coding, 4 Pin, male Au (gold) 6-8 mm Support > 100 mating cycles

Environmental Limits

Operating Temperature Storage Temperature Ambient Relative Humidity

Quality Assurance

Warranty period

Contact Arrangement

-40°C-+85°C (-40°F - 185°F)

-40°C-+85°C (-40°F - 185°F) 5-95% (non-condensing)

3 years

20 \times M12 3 0

 ~ 62

ŚW 18 mm

ŚW 18 mm

>> Mechanial Drawing

20Х

M12 3 0

 ~ 62

Ordering Information

Product Model Product Description M12-D-4P-M Male cable connector with M12, D-Coding, 4 Pin