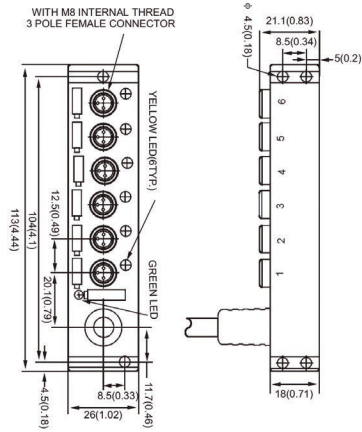




Note: The product images shown may change over time as products are updated.

Diagram



Part Number

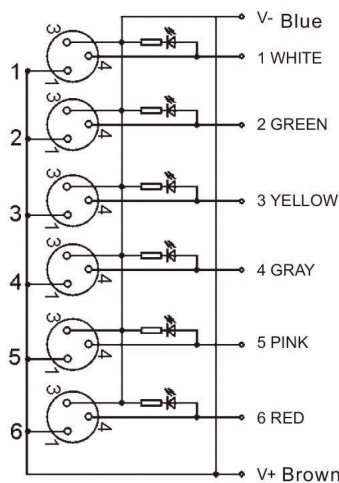
DM8C6-3/3PA-91T05

Features

4, 6 or 8 port distribution blocks make sensor connections easy and fast. Available in single occupancy ports or double occupancy ports for use with splitter cables to connect 2 sensors to each port. Available in 12-pin or 19-pin connectors or with a 5 m or 10 m prewired cable.

For additional information, contact HTM Sensors at 800-644-1756 or service@htmsensors.com

Wiring



Technical Data

| | |
|-------------------------|--|
| Number of Ports | 6 |
| Port Size | M8 A Coded |
| Port Location | Top |
| LED Circuit | PNP |
| Home Run Connection | Pre-wired |
| Home Run Location | Top |
| Length | 5 m |
| Jacket Type | PVC |
| Rated Voltage | 10-30V DC |
| Rated Current | 4 Amp Max per Port / 12 Amps Max per Block |
| IP Rating | IP67 |
| Operating Temperature | -15 C to + 90 C |
| Vibration Rating | IEC-68-2-6 |
| Shock Rating | IEC-68-27 |
| Housing Material | Nylon 6/6 |
| O-Ring | Viton |
| Contact Carrier | PUR |
| Home Run Connector Body | - |



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