NOTE: Hawse Pipe accepts a standard 100 amp "pin and sleeve" type shore side connector.

Exterior of Hawse Pipe may be painted (by the installer) to suite your color preference.

Hawse Pipe Cap has a neoprene gasket to assure a watertight seal.

Material . . . . . . . . . . . . . . . . .6061 Aluminum
Finish . . . . . . . . . . . . . . . . .Yellow Anodize
(Cablemaster)
Clear Anodize
(Hawse Pipe)

NOTE: Spacers provided for variable cable diameter adjustment

NOTE: Power Unit may swing up to 45 degrees
CM-8 Dimensions

Specifications:

Voltage: 12, 24 or 32 VDC

Amperage:
- 12 VDC = 8-10 amps
- 24 VDC = 5-6 amps
- 32 VDC = 5-6 amps

Weight:
- Power Unit = 40 lbs
- Hawse Pipe = 12 lb

Max. Cable size:
- 1-5/8" (42mm) Dia. (#2 gage 3, 4, or 5 conductor)

Length capacity: Determined by size of storage location

Material:
- 6061 Aluminum

Finish:
- CableMaster—Yellow Anodize
- Hawse Pipe—Clear Anodize

NOTE: Cable storage dimensions are flexible (as long as the minimum dimensions are maintained) and unique to each installation. Contact the factory for cable storage area requirements for your installation.