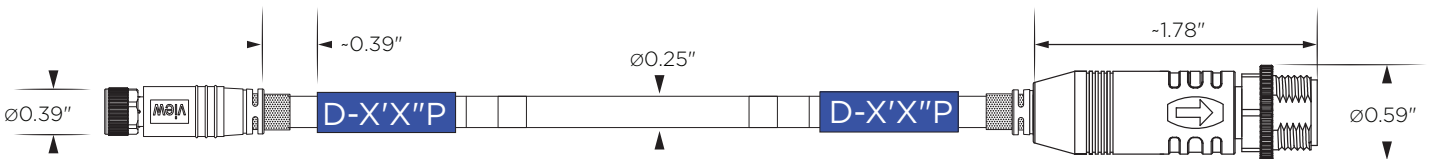


## Drop Cable

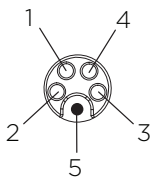
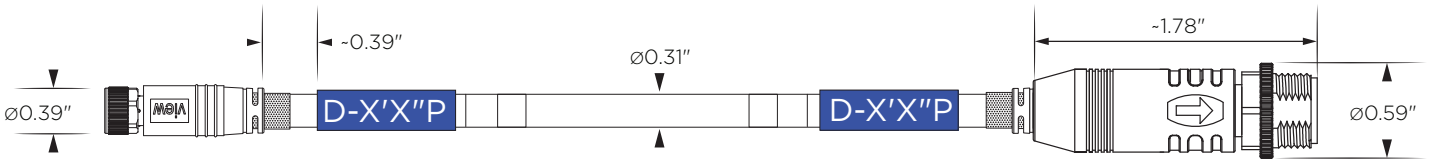
The drop cable connects the window controllers to the trunk cable. The smaller M8 connection ties to the window controller and the larger M12 connection ties to the trunk connector.

### Dimensions

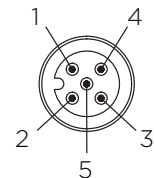
#### Plenum



#### Non-Plenum



Female M8  
Pin Assignment

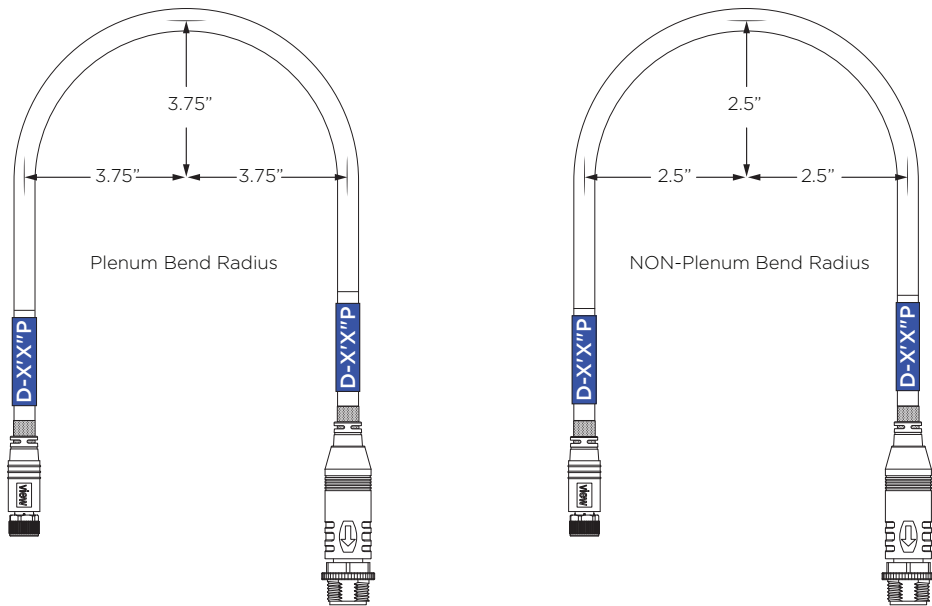


Male M12  
Pin Assignment

### Length Chart

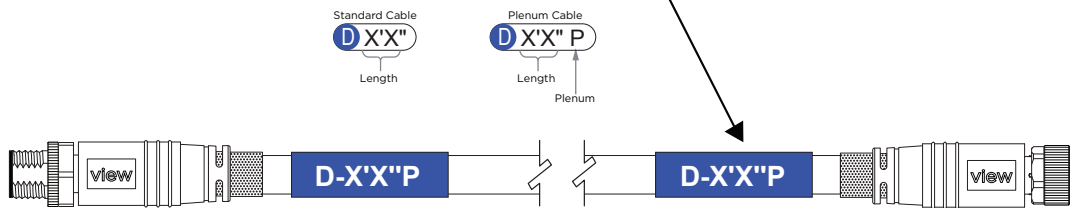
LENGTH CHART																					
XX*	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21
Length (ft)	1	2	3.3	4.9	6.6	8.2	9.8	11.5	13.1	14.8	16.4	18	19.7	21.3	22.9	24.6	26.2	27.9	29.5	31.1	32.8
Length (m)	0.3	0.6	1	1.5	2	2.5	3	3.5	4	4.5	5	5.5	6	6.5	7	7.5	8	8.5	9	9.5	10

## Bend Radius

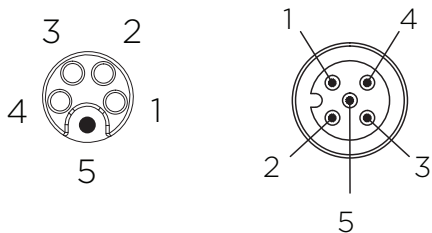
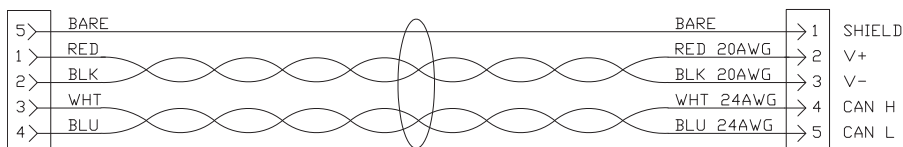


## Interconnect Identification

Find number (Length) on colored wrap, both ends of cable.



## Wiring Diagram



## Specifications

Housing Material	Injection molded plastic
Max Current	4A
Max Voltage	300V
Bend Radius	Plenum rated cable=3.75" and NON-Plenum=2.5"
Cable Rating	All cables are IP67 rated. Communications, Plenum cable (CMP) rated cables are available.
Warranty	All cables and components carry a warranty for a period of 5 years from date of delivery by View. Refer to standard warranty terms and conditions for more details.
Jacket	PVC
Rated Temperature (C°)	-20° to 80°C (Non-Plenum) -20° to 75°C (Plenum)
Cold Bend Testing (C°)	-20°C for four hours of exposure

## Ordering Information

Part Number	Description
380-101512-XX	Non-Plenum (Replace XX desired part numbers corresponding to length (in feet/meter))
380-101510-XX	Plenum (Replace XX desired part numbers corresponding to length (in feet/meter))

## Requirements for Cold Weather Installation

If the cable has to be installed when the temperature is below 32°F, the following precautions should be taken to ensure that the jacket does not crack:

- Store the cable in a heated area with temperatures above 50°F for 24 hours before installation.
- Cables need to be handled with care and not dropped, kinked, or bent roughly.
- Pull cables slowly, use large sheaves and lubes suitable for cold temperatures.