



INTERNAL CAMERA LINK CABLES

INTERNAL RIBBON CABLE APPLICATIONS

PART NUMBER REFERENCE



Select Connector Type: End "1"

- MDR Female Straight Exit = 1
- MDR Male Low Profile R/A Exit **UP** = 2
- MDR Male Low Profile R/A Exit **DOWN** = 3
- HDR / SDR Male Low Profile R/A Exit **UP** = 4
- HDR / SDR Male Low Profile R/A Exit **DOWN** = 5
- MDR Male Straight Exit = 6
- HDR / SDR Female R/A **UP** w/Standoffs = 7
- HDR / SDR Female R/A **DOWN** w/Standoffs = 8
- HDR / SDR Male Straight Exit Recessed Screws = 9

Cable Type Options.

- Pleated Foil Shielded Ribbon = 1

Select Connector Type: End "2"

- MDR Female Straight Exit = 1
- MDR Male Low Profile R/A Exit **UP** = 2
- MDR Male Low Profile R/A Exit **DOWN** = 3
- HDR / SDR Male Low Profile R/A Exit **UP** = 4
- HDR / SDR Male Low Profile R/A Exit **DOWN** = 5
- MDR Male Straight Exit = 6
- HDR / SDR Female R/A **UP** w/Standoffs = 7
- HDR / SDR Female R/A **DOWN** w/Standoffs = 8
- HDR / SDR Male Straight Exit Recessed Screws = 9

Physical:

- Cable Color: Gray
- Shell Color: Black
- Shell Construction: Pre-molded in Polyethylene, fully shielded and over-molded in black PVC.
- Cable construction: Utilizes pleated foil shielded ribbon

Option: Length in Meters

ICL Ribbon Cables are currently available in a standard length of 0.2 to 0.6 meters (8" to 24").
Call for custom length applications.

This information is brought to you by:

Aegis
ELECTRONIC GROUP, INC
480-635-8400 p * aegis-g2@aegiselect.com
http://www.aegis-elec.com

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CONNECTOR TYPE OPTIONS:

1



MDR Female
Straight Exit
w/Removeable Hardware

2



MDR Male Low
Profile R/A Exit UP

3



MDR Male Low
Profile R/A Exit DOWN

4



HDR / SDR Male Low
Profile R/A Exit UP

5



HDR / SDR Male Low
Profile R/A Exit DOWN

6



MDR Male
Straight Exit

7



HDR / SDR Female
R/A UP
w/Removeable Hardware

8

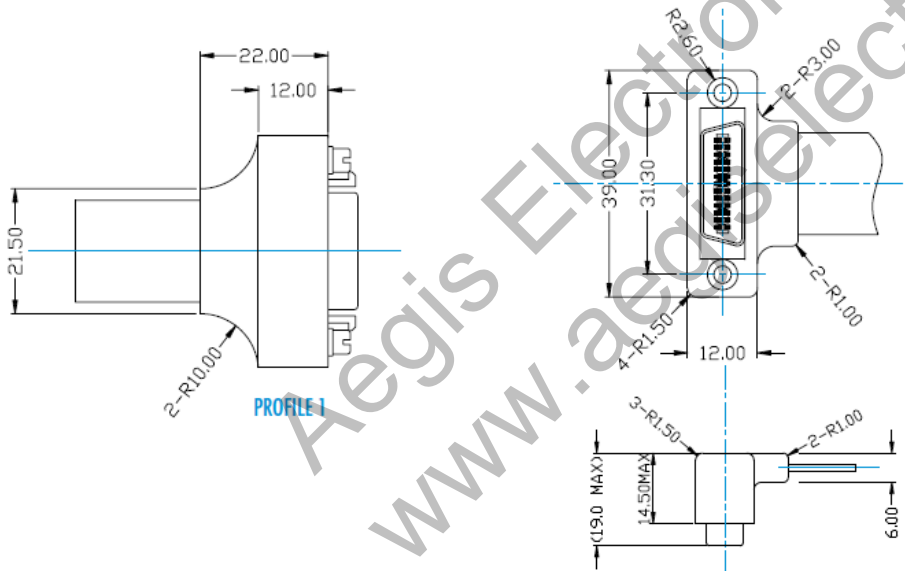


HDR / SDR Female
R/A DOWN
w/Removeable Hardware

9



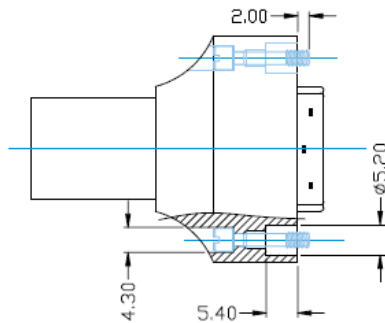
HDR / SDR Male
Straight Exit
w/Recessed Screws



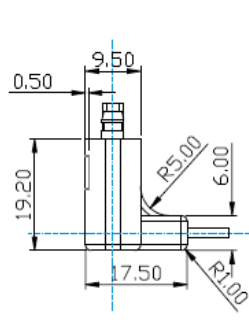
PROFILE 1

PROFILE 2 & 3

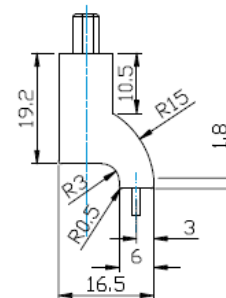
PROFILE 4 & 5



PROFILE 6



PROFILE 7 & 8



PROFILE 9

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