Hall Technologies CHD-JAV4K-DE75 75m/200ft 18 Gbps 4K Javelin Active Plenum HDMI Cable with Detachable Ends

	Cable Connector: Proprietary Connector
Input	Detachable Connector: HDMI Type A to Proprietary Connector
Output	Cable Connector: Proprietary Connector Detachable Connector: HDMI Type A to Proprietary Connector
Video Standards	Single Link DVI: Up to 2560x1600 HDMI/HDTV : Up to 4K@60Hz (4:4:4), 3D, Deep color, HDR
Bandwidth	18Gbps
Aux Data	Up to HDCP 2.2 compliant, EDID, CEC
Audio Standards	Supports PCM, Multi-channel audio, Dolby, True HD, DTS-HD
Supply Voltage	Powered from Source (HDMI/DVI) Nominal: 5v (operating range: 4.5v ~ 5.5 v) Optional Power Injector Cable Included (Micro USB Male to USB A Male)
Supply Current	Nominal: 40 ma, max: 47 ma
Power Consumption	Nominal: 0.23 watts (range: 0.2w ~ 0.25w)
Grade	Plenum CMP c(UL) & FT6
Cable Diameter	4.9mm (1.92 inch)
Bend Radius	12mm (0.5 inch) minimum
	20 Kg (44 lbs) maximum CAUTION
Connector Pull Strength	DAMAGE DUE TO CONNECTOR BEING PULLED HARDER THAN 20 kg, IS NOT COVERED BY WARRANTY
	To pull cable through conduits or tight spaces, never grab the connector, as it is easy to exceed the force limit on the connector, instead, remove the detachable end, protect the connector using a cable pulling sock and make sure the force is applied directly to the cable jacket
Connector Housing Dimensions	Without the HDMI metal plug or strain relief: 1.45 inch x 0.48 inch x 0.32 inch (36.83mm x 12.26mm x 8.03 mm) Total length including HDMI plug and Strain relief: 2.77 inch
Housing	1.45 inch x 0.48 inch x 0.32 inch (36.83mm x 12.26mm x 8.03 mm)
Housing Dimensions	1.45 inch x 0.48 inch x 0.32 inch (36.83mm x 12.26mm x 8.03 mm) Total length including HDMI plug and Strain relief: 2.77 inch Storage: -40 to +158 °F (-40 to +70 °C) / 5% to 90%, non-condensing
Housing Dimensions Temp/humidity	1.45 inch x 0.48 inch x 0.32 inch (36.83mm x 12.26mm x 8.03 mm) Total length including HDMI plug and Strain relief: 2.77 inch Storage: -40 to +158 °F (-40 to +70 °C) / 5% to 90%, non-condensing +32 to +122 °F (0 to +50 °C) / 10% to 80%, RH non-condensing