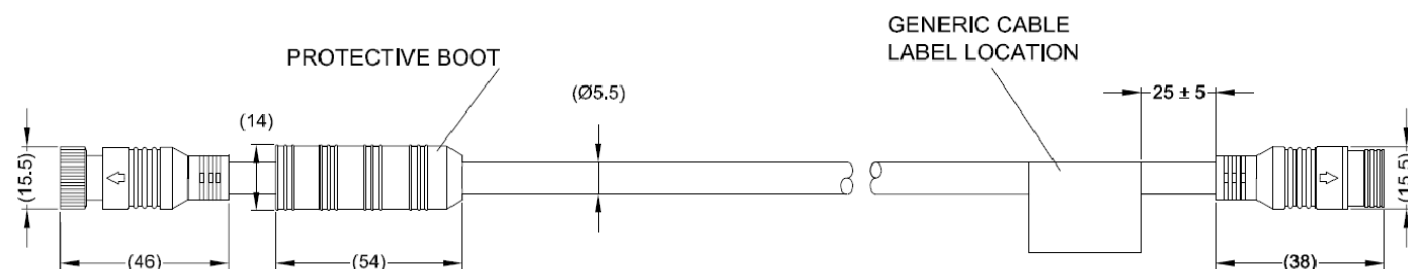


Product Specification



Brigade Model Number:
Part Number:

VBV-Hxxx
See table below



Dimensions: mm

Environmental Specifications:

- IP rating: IP68 and IP69K
- Operating temperature: -30°C to +70°C
- Storage temperature: -40°C to +85°C

Approved Standards:

- E-Mark (UNECE Regulation 118 Rev 02)
- Elements of ISO 14572:2011 / ISO 6722:2011
- Ingress protection - (ISO 20653:2013)
- RoHS2
- WEEE

Technical Specifications:

- Cable resistance: <0.2Ω/m
- Screening resistance: <0.2Ω/m
- Maximum DC operating voltage: 60V (DC)
- Minimum bending radius: 4.2mm
- Cable thickness: Ø5.5mm

Technical Specifications Continued...

- Insulation breakdown: max. 2kV for 3s
- Cable length: See table
- Cores type: 26AWG
- Screening type: Overall Cable: Aluminium Foil
Video Wire: Braided Wire
- Weight: See table
- Outside insulator material: PVC
- Colour: Black
- Connection type: VBV-H4XX: VBV 4-pin male to female
VBV-H5XX: VBV 5-pin male to female

Features:

- VBV-H4xx range for use with non-shutter camera.
- VBV-H5xx range for use with shutter camera.
- Extension cable for Brigade's high definition Select camera range.
- Backwards compatible with Brigade's CVBS Select camera range.

Package Contents:

1x VBV-HXXX - Cable

Model No.	Part No.	Shutter Function	Weight (grams)	Length (meters)
VBV-H430	5511	NO	1193	30
VBV-H425	5512		934	25
VBV-H420	5513		870	20
VBV-H415	5514		571	15
VBV-H412	5515		479	12
VBV-H410	5516		404	10
VBV-H407	5517		290	7
VBV-H406	5518		258	6
VBV-H405	5519		216	5
VBV-H404	5520		176	4
VBV-H403	5521		143	3
VBV-H4025	5522		119	2.5
VBV-H4005	5523		51	0.5
VBV-H520	5524	YES	790	20
VBV-H512	5525		485	12
VBV-H510	5526		408	10
VBV-H505	5527		220	5