CAM EXTENSION CABLE

Technical Specifications



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1. Description

The CAM Extension Cable is designed to extend the connection between Vispect cameras and the main host unit, providing additional cable length and greater flexibility in camera installation.

Featuring 4-pin male and female BMW-type connectors, the cable enables camera connections to be extended while maintaining the required electrical connections between both ends.

2. Main specifications

Item	Specification
Cable type	Non-coaxial
HS Code	8544421100
Nominal length	8 m
Overall length	8040 ± 50 mm
Connector A	4-pin BMW-type metal screw-lock male
Connector B	4-pin BMW-type metal screw-lock female
Cable marking	CAM ext. 8m + month/year
Cable identification	Yellow identification sleeve
Cable construction	NOUL 26AWG/2C+ (26AWG/1C+A+S)
Cable tie	Hook-and-loop tape, 220 mm MAX

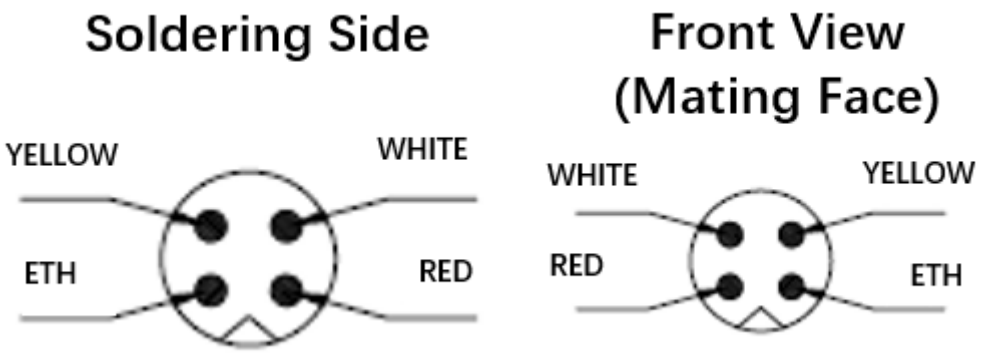
Electrical specifications

Item	Requirement
Continuity	All conductors fully connected
Dielectric withstand	AC 300 V / 1 min, no breakdown
Insulation resistance	DC 500 V / 100 MΩ
Operating temperature	-30°C to +80°C
Material compliance	RoHS
Appearance	No scratches, oil stains or cracks

3. Pin definitions

Male BMW Connector

Pin position	Wire color
Upper left	White
Upper right	Yellow
Lower left	Red
Lower right	Black



Female BMW Connector

Pin position	Wire color
Upper left	Yellow
Upper right	White
Lower left	Black
Lower right	Red

