CBGPEL12P6P-03M | DATASHEET

OPTO ENGINEERING

I/O cable, side 1 HIROSE 12 pin, side 2 HIROSE 6 pin, 0.3 m



Opto Engineering® provides various kinds of cables to match our offer of illuminators, optics, cameras and accessories.
All the cables we offer meet industrial standards of robustness and durability.

RoHS REACH DOSSIER UKCA

SPECIFICATIONS

Electrical specifications

Type		I/O
Number of poles		6
Conductor cross section	(AWG)	26
Cable diameter	(mm)	4.9
Cable length	(m)	0.3
Cable insultation material		PVC
Shield		Yes
Bending cycles	(cycles)	-
Minimum bending radius	(mm)	-
Side 1		Circular Hirose - 12pin - female
Side 2		Circular Hirose - 6pin - female
Other		-
Voltage rating	(VDC)	24
Current rating	(A)	2

Environment

IP rating		IP20
Operating temperature	(°C)	-10-+80

COMPATIBLE PRODUCTS

Full list of compatible products available *here*.



A wide selection of innovative machine vision components.

All product specifications and data are subject to change without notice to improve reliability, functionality, design or other. Photos and pictures are for illustration purposes only.
Data are reported by design, actual lens performance may vary due to manufacturing tolerances.