

CBLT010 | DATASHEET

Illumination cable, side 1 industrial circular connector straight, side 2 cable end - 5 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.



SPECIFICATIONS

Electrical specifications

Type	Power		
Number of poles		5	
Conductor cross section	(AWG)	22	
Cable diameter	(mm)	7.1	
Cable length	(m)	5	
Cable insultation material		PVC	
Bending cycles	(cycles)	-	
Minimum bending radius	(mm)	-	
Side 1		WEIPU SP2111/S5	
Side 2		Flying leads	
Other		-	
Voltage rating	(VDC)	48	
Current rating	(A)	7.6	
Environment			
Operating temperature	(°C)	0-40	

COMPATIBLE PRODUCTS

This products is compatible with:

LTRNOBHP series

COMPATIBLE PRODUCTS

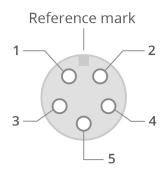
Full list of compatible products available here.



A wide selection of innovative machine vision components.



CONNECTOR PINOUT



Cable side

Pin	Function	Description	Cable Color
1	LDC+	LED+ Continuous mode	Brown + White
2	NTC+	Thermal sensor input. Positive terminal	Pink
3	LD-	LED-	Green + Yellow
4	LDS+	LED+ Strobe mode	Red + Blue
5	NTC-	Thermal sensor input. Negative terminal	Grey