Flat Type

Types

Package Quantity: 1

Shape	Cable	Ordering Type No.	Illumination Color
Flat One Color	1m	**LH1D-H2HQ4C10①**	Specify a color code in place of ① in the Type No. A: amber G: green PW: pure white R: red S: blue W: white Y: yellow
	3m	**LH1D-H2HQ4C30①**	
	5m	**LH1D-H2HQ4C50①**	
Flat Red/Green 2-color Alternate	1m	**LH1D-H2HQ4C10RG**	R (red) / G (green) 2-color alternate illumination
	3m	**LH1D-H2HQ4C30RG**	
	5m	**LH1D-H2HQ4C50RG**	

• For orange, specify "A" (for amber).

Dimensions

65.2
59.2
54.2
34
2-ø6
2-ø3.4 holes
35
40
ø9.4
Illumination Area
10.8
3
(ø3.4)
2-ø3.5
30.0±0.2
Mounting Hole Layout

1m, 3m, 5m
One Color
ø4.1
Partial stripping × 2

Two-color Alternate
ø4.1
Partial stripping × 3
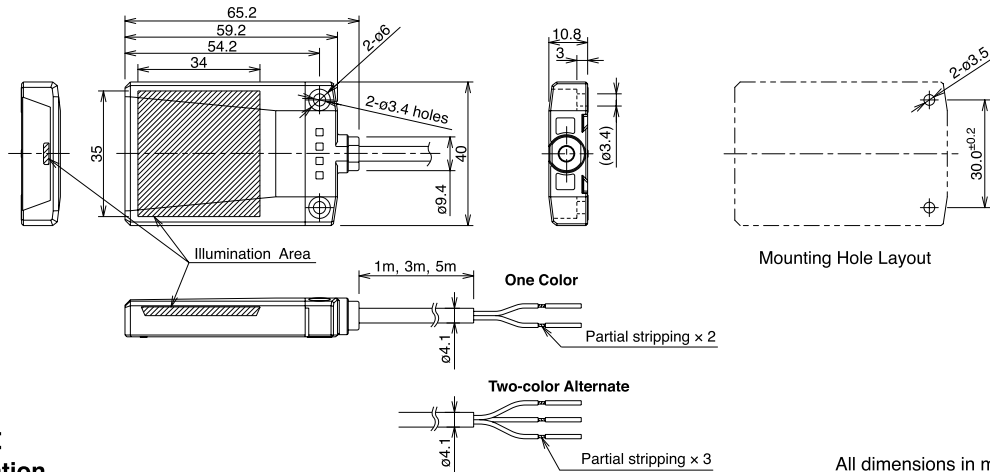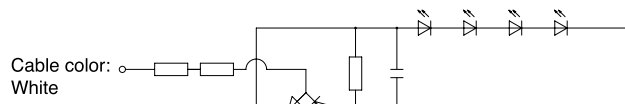
All dimensions in mm.

Internal Circuit

• One-color Illumination

Cable color: White

Cable color: Brown

• Two-color Alternate Illumination

Cable color: White
LED color: Green

LED (G)
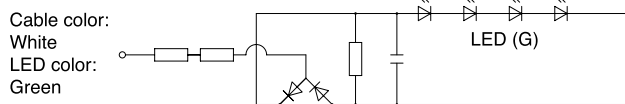
Cable color: Brown (common)

Cable color: Green
LED color: Red

LED (R)

Lens Colors

Illumination Type	Illumination Color	Lens Color
One Color	Amber (A) Green (G) Pure White (PW) Red (R) Blue (S) White (W) Yellow (Y)	Amber Green Clear Red Blue Clear Yellow
Two-color Alternate	Red/Green	Clear

▭ Resistor

LED Chip

Rectifying Diode

Condenser
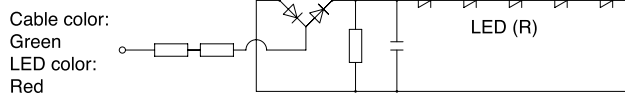
Replacement Parts

Shape	Material	Ordering Type No.	Lens Color
Lens (flat type)	Polyarylate	**LH9Z-1DLH2①**	For flat type. Specify a color code in place of ① in the Type No. A: amber C: clear G: green R: red S: blue Y: yellow Note: Use C (clear) lens for R / G (red/green alternate), W (white), or PW (pure white) illumination.