

Article de remplacement: OJ5000

Technical drawing of the LED module showing front and side views with dimensions.

Front View Dimensions:

- Overall width: 74
- Distance from mounting hole to LED array: 60
- Mounting hole diameter: M8x1
- Distance from mounting hole to first LED: 3,2
- Distance between LEDs: 15
- LED diameter: 3,2
- Distance from LED array to mounting hole: 5,5
- Distance from LED array to mounting hole: 4,2
- Distance from LED array to mounting hole: 9
- Distance from LED array to mounting hole: 28
- Distance from LED array to mounting hole: 36
- Distance from LED array to mounting hole: 24
- Distance from LED array to mounting hole: 16

Side View Dimensions:

- Overall height: 10
- Distance from mounting hole to LED array: 4
- LED array height: 20

Other Labels:

- 3 LED



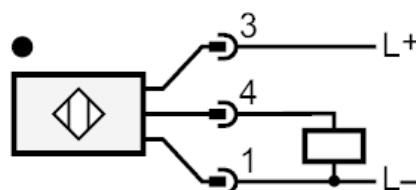
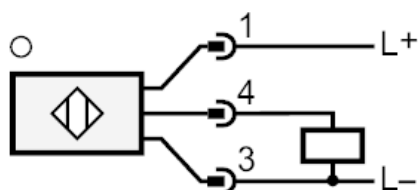
Système réflexion directe

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Zone de détection		
Portée	[mm]	1...150; (papier blanc 200 x 200 mm)
Diamètre max. du spot lumineux	[mm]	15
Dimensions du spot lumineux valables pour		pour la portée maximale
Conditions d'utilisation		
Température ambiante	[°C]	-25...60
Indice de protection		IP 65
Tests / homologations		
CEM	EN 60947-5-2	
	EN 55011	classe B
Données mécaniques		
Boîtier		rectangulaire
Dimensions	[mm]	36 x 60 x 10
Matières		ABS renforcé de fibres de verre
Matière lentille		PMMA
Afficheurs / éléments de service		
Indication	état de commutation	1 x LED, jaune
	fonctionnement	1 x LED, vert
	Fonction	1 x LED, rouge
Remarques		
Unité d'emballage		1 pièces
Raccordement électrique		
Connecteur: 1 x M8; codage: A		



Raccordement





Diagrammes et courbes

courbe capacité de réserve

