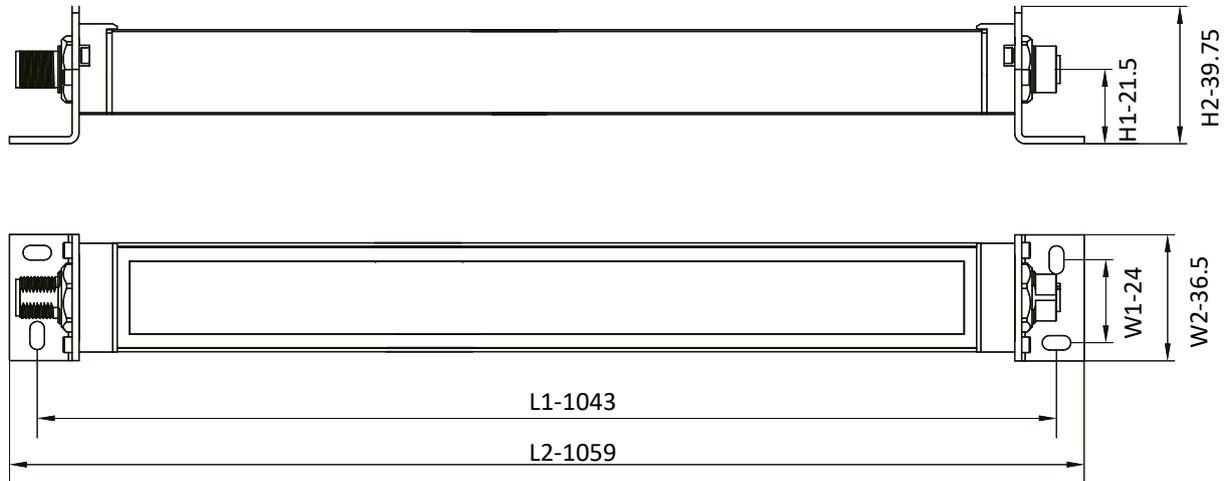


LF32W1000



OPTICAL DATA

LUMINOUS FLUX	2200 lm	LED SOURCE TYPE	non-lens
LIGHT COLOUR	Cool White 5700 K	LIGHT BODY LENGTH	1000 mm
BEAM ANGLE	82°	Ra	> 80

MECHANICAL DATA

LENGTH (L1)	1043 mm	LENGTH (L2)	1059 mm
WIDTH (W1)	24 mm	WIDTH (W2)	36.5 mm
HEIGHT (H1)	21.5 mm	HEIGHT (H2)	39.75 mm
HOUSING MATERIAL	aluminium	WINDOW	Transparent glass
VERTICAL ADJUSTING T ANGLE	±60°	WEIGHT	1 kg

ELECTRICAL DATA

POWER	25 W	RATED OPERATIONAL VOLTAGE	24 V DC/AC
CURRENT	1.05 A	OPERATING VOLTAGE	18 ... 30 V DC/AC
LAMPS LIFETIME	> 50000 h	CONNECTION	M12 x 1 4-pin
ELECTRICAL PROTECTION GRADE	III	REVERSE POLARITY PROTECTED	Yes
STAND ALONE / CASCADABLE	Stand alone		

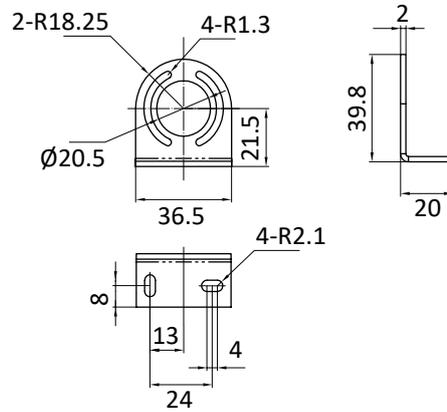
ENVIRONMENTAL CONDITIONS

DEGREE OF PROTECTION	IP65	OPERATING TEMPERATURE	-20 °C ... 50 °C
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LF32W1000

MOUNTING BRACKET

Angle adjustable, 304 stainless steel, each lamp with two mounting brackets



pre-moulding connector	pin out	connector model	wiring diagram
		CO12.3-2 CO12.4-2 CO12.3-2-C12.3 (Double ended)	

APPROVALS

