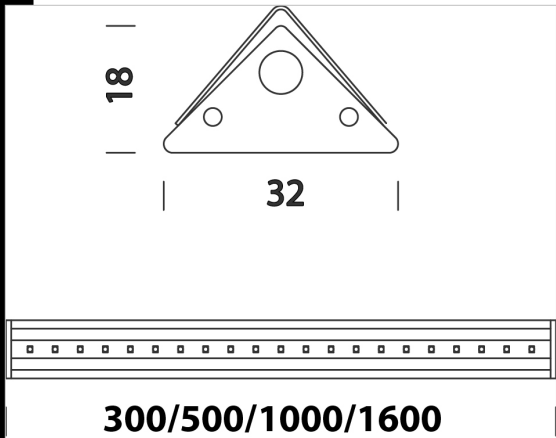


Microliset 2 - indoor angle

Housing: frame in extruded aluminium with terminal ends in die-cast aluminium.
 Diffuser: in polycarbonate.
 Installation in continuous line max. 4000 mm.
 Complete with brackets, continuous line connector, screws and plugs.
 Standards: manufactured pursuant to EN 60598-1-CEI 34.21 and with a degree of protection pursuant to EN 60529.
 Power factor: >0,9
 Luminous flux maintenance 70% 50000h (L70B50)
 Photobiological safety class: exempt group EN62471.
 Use transformer IP20
 acc. 22090711-00 (MAX 10W) 1 output max 2 microliset 0.3m - 1 microliset 0.5m
 acc. 22090712-00 (MAX 20W) 1 output max 5 microliset 0.3m - 3 microliset 0.5m - 1 microliset 1m - 1 microliset 1.6m
 acc. 22090720 (MAX 60W) 1 output max 15 microliset 0.3m - 10 microliset 0.5m - 5 microliset 1m - 3 microliset 1.6m
 acc. 22090721 (MAX 100W IP67) 2 output max 25 microliset 0.3m - 15 microliset 0.5m - 8 microliset 1m - 5 microliset 1.6m (Continuous line mounting with code 22090721-00 / 100W: to form a continuous line measuring up to 5 metres in length, connect the specified number of Micro Liset lamps to the first output cable; refer to the table above to see how many Micro Liset lamps can be connected to 2-output systems.)

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Code	Gear	Kg	Lumen Output-K-CRI	WTot	Colour
22014570-00	CLD S+L	0,15	LED-338lm-3000K-CRI>80	4 W	WHITE
22014571-00	CLD S+L	0,19	LED-564lm-3000K-CRI>80	6 W	WHITE
22014574-00	CLD S+L	0,19	LED-570lm-4000K-CRI>80	6 W	WHITE
22014572-00	CLD S+L	0,53	LED-1130lm-3000K-CRI>80	12 W	WHITE
22014575-00	CLD S+L	0,38	LED-1140lm-4000K-CRI>80	12 W	WHITE
22014573-00	CLD S+L	0,55	LED-1694lm-3000K-CRI>80	18 W	WHITE

Accessori



- box - microliset indoor

The reported luminous flux is the flux emitted by the light source with a tolerance of $\pm 10\%$ compared to the indicated value. The W tot column indicates the total wattage absorbed by the system without exceeding 10% of the indicated