



## box - microliset indoor

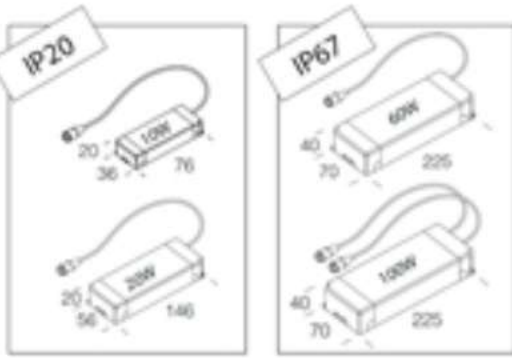
Use transformer IP20

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 1.5m

acc. 22090720 (MAX 60W) 1 output max 15 microliset 0.3m - 10 microliset 0.5m - 5 microliset 1m - 3 microliset 1.5m

acc. 22090721 (MAX 100W IP67) 2 output max 25 microliset 0.3m - 15 microliset 0.5m - 8 microliset 1m - 5 microliset 1.5m (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.)



Code	Gear	Kg	Lumen-K-CRI	WTot
22090720-00	CLD	0.40	60W---	0 W
22090721-00	CLD	0.45	100---	0 W
22090711-00	CLD	0.09	10W---	0 W
22090712-00	CLD	0.16	20w---	0 W

### Products



- Microliset 2 - indoor angle



- Microliset 1 - indoor flat

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