

Plaja Modul 9W-827/840lm



Product information "Plaja Modul 9W-827/840lm"

Plaja

With the Plaja downlight series Litegear® has created a flexible, modular and usefull LED based downlight for lighting designers. Different LED modules can be mixed and combined with a wide variety of downlight frames.

The LED modules are available in different light colours and optics. The frames are available in white and black housing color. Within seconds the modul can be attached on the suitable frame.

This wide variety makes Plaja usefull for different applications like: restaurant, hotel, shop or residential lighting. A strong, unique tool for creative lighting designers.

suitable light sources: Plaja LED module or GU10 PAR16



Technical Details:

Luminous Flux	840 lm
Light Yield:	93 lm/W
Light Temperature:	2700 K
Color Rendering Index (CRI)	≥80 Ra
Color Consistency (SDCM):	4
Power Consumption:	9 W
Power Factor (PF):	0.5
Operating Hours:	>30.000 h L70/B50
Switching Cycles:	>50.000
Ignition Time:	<0,5 s
Ambient Temperature (TA):	-10°C - 40°C
Housing Material:	aluminum
Housing Color	black
Coating:	powder-coated
Net Weight:	192 g
Warranty	3 years

Information and Downloads:

