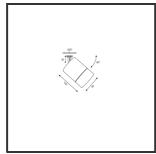


OKKO 30

























Beamangle		Input current	500mA
CIE Flux Codes	96 99 100 100 100	IP	IP33
Colour Deviation (SDCM)	3 sdcm	Color	RAL9010
Colour Temperature	3000K	Color 2	Gold
Max. connected Load	30W	Led type	СОВ
Connected Voltage	220-240V	Lumen Maintenance	L80B50 bij 100.000
CRI	90	Lumen/W	135lm/W
Dim	Casambi	Luminous flux of luminaire	3300lm
Dimensions	Ø83x122	Material Housing	Aluminium
Energy Efficiency Class	D	Material Lens/Reflector/Diffusor	Aluminium
Forward Voltage	33V	Mounting Type	in 3fase rail
Frequency	50Hz	PF	0,9
IK	06	UGR	19
Max. connected Load Connected Voltage CRI Dim Dimensions Energy Efficiency Class Forward Voltage Frequency	30W 220-240V 90 Casambi Ø83x122 D 33V 50Hz	Led type Lumen Maintenance Lumen/W Luminous flux of luminaire Material Housing Material Lens/Reflector/Diffusor Mounting Type PF	COB L80B50 bij 100.00 135lm/W 3300lm Aluminium Aluminium in 3fase rail 0,9

Reference: 000030443

Product Description

Product Description

The Okko is an efficiency monster in every sense of the word. Its versatility translates in many ways. The mounting method, the variety of colors and the modularity within the different lens rings are its greatest assets. On a technical level it doesn't drop a single stitch, its ingenious design makes it possible to control from 10 to 30W (1000-3000lm), so you can use the same fixture for many different purposes which forms a nice uniform line in your lighting concept. With the high quality Citizen led chip (CLU03j), standard CRI +90 and the Unique aluminum reflectors in the angles 23°, 36° and 60° it proves to excel far from all its competitors. This combined with Signify/Tridonic LED drivers and high-quality powder-coated components in both standard and on-demand colors make endless combinations possible. In addition, it also carries flexibility as a high priority, It is available in any RAL color, light color or power on request.