

Recessed luminaire with "dark optic"

MODUS ES4000, recessed, white body, square A, modul 600, 2x white optic, lenses 80°, LED 830, driver 700mA

Code: ES4000A3BB80/2/600/ND

EAN: 8596099067243



Luminaire properties

Product category:	Ceiling / wall luminaires	Effective luminous flux (lm):	4300
System power (W):	28	Luminaire efficacy (lm/W):	154
Rated lifetime L70/B50 (h):	100000	Degree of protection (IP):	IP20
Color housing:	White	Material housing:	Steel
Suitable for built-in mounting:	Yes		
Suitable for surface mounting:	Yes		
Suitable for ceiling mounting:	Yes	Made in Czech republic:	Yes

Light source

Light source type:	LED	Color temperature (K):	3000
Color rendering index CRI:	80-89	Replaceability:	Replaceable light source by professional, replaceable ballast

Optical system

Optical system:	B80	Light outlet:	Direct
Anti-glare limiting UGR:	16	Light sharing:	Symmetric
Material cover:	Plastic, transparent	Fit for monitor workplace:	Yes

Dimensions

Length (mm):	596	Width (mm):	596
Height/depth (mm):	25	Built-in height/depth (mm):	25
Raster (mm):	600	Weight (kg):	1,8

Electrical values

Voltage type:	AC	Type of control gear:	LED operating device current-controlled
Nominal voltage (V):	220...240	Control gear included:	Yes
Type of wiring:	Ending	No dim function:	Yes