

















Technical sheet

Pendant direct/indirect luminaire

MODUS Q, LED panel, prizmatic cover, pendant dirkt/indirekt, LED 830, rectangle F, white, driver 1050mA

Code: QN2F600/DI/B/1050ND

EAN: 8596099084912

This product contains a light source with energy efficiency class D



Luminaire properties

Product category:	Pendant luminaire	Effective luminous flux (lm):	5100
System power (W):	47	Luminaire efficacy (lm/W):	109
Rated lifetime L80/B50 (h):	80000	Degree of protection (IP):	IP20
Color housing:	White	Material housing:	Aluminium
Light source included:	Yes		
Suspension supplied with the product:	Yes		
Made in Czech republic:	Yes		

Light source

Light source type:	LED	Color temperature (K):	3000
Color rendering index CRI:	80-89	Replaceability:	Removeable light source, replaceable ballast
Light source type:	1990900183012	Energy efficiency class:	D

Optical system

Optical system:	KN D/I	Light outlet:	Direct/indirect
Anti-glare limiting UGR:	19	Light sharing:	Symmetric
Material cover:	Plastic, structured	Fit for monitor workplace:	Yes

Dimensions

Length (mm):	1500	Width (mm):	300	
Height/depth (mm):	15	Pendant length (mm):	1502000	
Weight (kg):	6			

Electrical values

Protection class:	I	Voltage type:	AC
Type of control gear:	LED operating device current-controlled	Direct-/indirect proportion separately controllable:	No
Nominal voltage (V):	220240	Control gear included:	Yes
No dim function:	Yes		