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## **INEO**



Туре	ceiling luminaire
item nr.	15/2303.22-22
GTIN (EAN)	4022671115827

## description

surface-mounted ceiling lights with anti-glare reflector for perfect glare control

Luminaire base in matt black or matt white, can be combined with reflector attachments in black, white or gold

INEO, ceiling luminaire, black - black, LED not exchangeable, direct, IP20

color	black - black
material	aluminium
dimensions	D 100 mm x H 80 mm
weight	0.6 kg

light and electric specifications lightsource  control  control  dimmable trailing/leading edge  system demand  net  650 Im (luminaire/net)  720 Im (LED-module/gross)  light color  2,700 K - 2,700 K  CRI  90-100  light emission  direct  degree of protection  IP20  protection class  1  Product type according to  EU 2019/2015 and EU  2019/2020  Energy efficiency class of the built-in light source(s)		
control dimmable trailing/leading edge system demand 8 W  net 650 lm (luminaire/net) gross 720 lm (LED- module/gross) light color 2,700 K - 2,700 K  CRI 90-100 light emission direct degree of protection IP20 protection class 1 Product type according to EU 2019/2015 and EU containing product 2019/2020 Energy efficiency class of	light and electric specificat	ions
system demand 8 W  net 650 lm (luminaire/net)  gross 720 lm (LED- module/gross)  light color 2,700 K - 2,700 K  CRI 90-100  light emission direct  degree of protection IP20 protection class 1  Product type according to EU 2019/2015 and EU containing product  2019/2020  Energy efficiency class of	lightsource	LED not exchangeable
net 650 lm (luminaire/net)  gross 720 lm (LED- module/gross)  light color 2,700 K - 2,700 K  CRI 90-100  light emission direct degree of protection IP20 protection class 1  Product type according to EU 2019/2015 and EU containing product 2019/2020  Energy efficiency class of	control	dimmable trailing/leading edge
gross 720 lm (LED-module/gross) light color 2,700 K - 2,700 K  CRI 90-100 light emission direct degree of protection lP20 protection class 1 Product type according to EU 2019/2015 and EU 2019/2020 Energy efficiency class of G	system demand	8 W
light color 2,700 K - 2,700 K  CRI 90-100  light emission direct  degree of protection IP20  protection class 1  Product type according to EU 2019/2015 and EU containing product 2019/2020  Energy efficiency class of	net	650 lm (luminaire/net)
CRI 90-100  light emission direct  degree of protection IP20  protection class 1  Product type according to EU 2019/2015 and EU containing product 2019/2020  Energy efficiency class of	gross	•
light emission direct degree of protection IP20 protection class 1 Product type according to EU 2019/2015 and EU containing product 2019/2020 Energy efficiency class of	light color	2,700 K - 2,700 K
degree of protection IP20 protection class 1 Product type according to EU 2019/2015 and EU containing product 2019/2020 Energy efficiency class of G	CRI	90-100
protection class 1  Product type according to EU 2019/2015 and EU containing product 2019/2020  Energy efficiency class of G	light emission	direct
Product type according to EU 2019/2015 and EU containing product 2019/2020 Energy efficiency class of	degree of protection	IP20
EU 2019/2015 and EU containing product 2019/2020  Energy efficiency class of G	protection class	1
G	EU 2019/2015 and EU	containing product
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