

FIȘA TEHNICĂ
SCHEMA DATI
ТЕХНИЧЕСКАЯ СПЕЦИФИКАЦИЯ
ADATLAP
ЛИСТ С ДАННИ
DÁTOVÝ HÁROK

QUANT

Art. 05-1005

EN - Indoor ceiling lamp, equipped with SMD LEDs, with the possibility of selecting the color temperature of the light, metal structure painted in sand black color, satin acrylic diffusers.

RO - Plafonieră pentru interior, echipată cu LED-uri SMD, cu posibilitate de selectare a temperaturii de culoare a luminii, structură din metal vopsită negru mat, dispersoare din acril alb satinat.

IT - Plafoniera per interni, dotata di LED SMD, con possibilità di selezionare la temperatura di colore della luce, struttura in metallo verniciato colore nero opaco, ifusori in acrilico bianco satinato.

RU - -

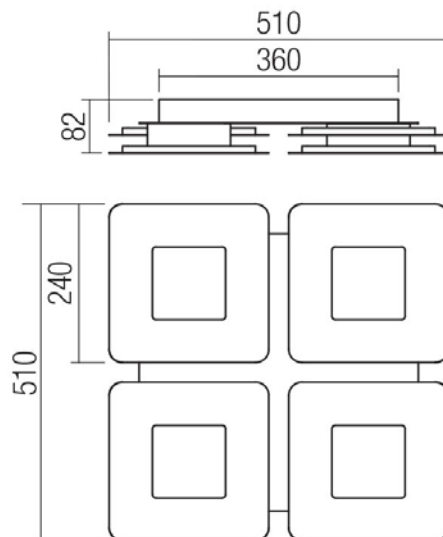
HU - -

BG - -

SK - -



Product type	Ceiling lamp
Input voltage	220/240V, 50/60Hz
Power	47W
Led type	624 pcs x 0,07W, 3000K + 624 pcs x 0,07W,4000K, 2835 SMD LED
Color temperature	CCT by back switch 3000K - 4000K
Led luminous flux	5589 lm
System luminous flux	3226 lm
CRI	>80
OPTICS	-
Dimmable	No
Øuse (lm)	5589
Pon (w)	47
FTM	0.926
ηTM	110.12
Energy efficiency class	E
Warranty (years)	3
Protection class	Class I
IP rating	IP20



LED removal by a specialist **YES**
Driver removal by a specialist **YES**

Standards: EN 60598-1:2015 + A1:2018, EN 60598-2-1:2020, EN 60598-2-2:2012, EN 62493:2015, EN 62471:2008, EN 62031:2008 + A1:2013 + A2:2015, EN 60529:1992 + A2:2013, EN 55015:2019 + A11:2020, EN 61000-3-2:2019, EN 61000-3-3:2013 + A1:2019, EN 61547:2009.
Made in PRC.