

DAL-S-ESQ 11



Description

- square recessed frame made from die-cast
- light-head and optical accessories to be ordered separately
- easy ceiling mounting via clamping wings (adjustable ceiling thickness)

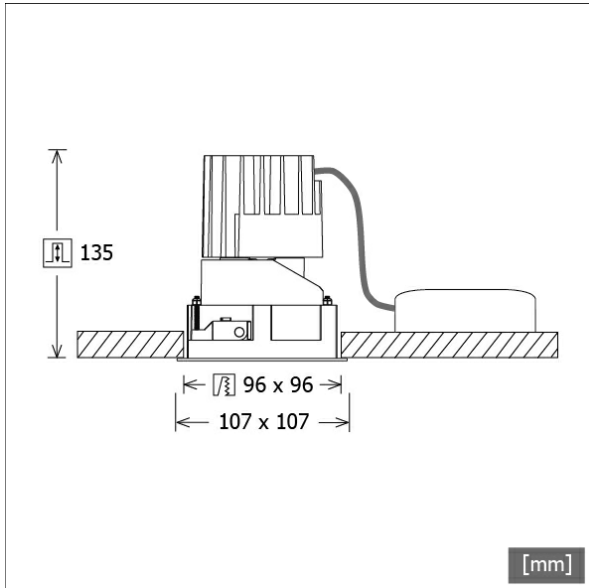
Notes

installation depth depends on light-head.

Dimensions / Weights

Length	107 mm
Width	107 mm
Height	41 mm
Cut-out (LxW)	96 x 96 mm
Ceiling thickness	1.0 - 25.0 mm
Net weight	0.19 kg
Gross weight	0.20 kg

Colours	Article no.	EAN
silver	660929	4043544697486
black	660930	4043544697493
white	660931	4043544697509



Recessed Spotlights · Dallton Small Square Standard



DAL-S-ESQ 11

Accessories



DAL-S-RFQ 11
reflector flat square



DAL-S-RTQ 11
reflector deep square



DAL-S-RWQ 11
reflector wallwasher square

DAL-S-ESQ 11

Light inserts



Name	Description
DAL-S-LK100.830.20	20°, 3000 K, 15.0 W , 1110 lm
DAL-S-LK100.830.20/DALI	20°, 3000 K, 15.0 W , 1040 lm
DAL-S-LK100.830.40	40°, 3000 K, 15.0 W , 740 lm
DAL-S-LK100.830.40/DALI	40°, 3000 K, 15.0 W , 820 lm
DAL-S-LK100.830.50	50°, 3000 K, 15.0 W , 810 lm
DAL-S-LK100.830.50/DALI	50°, 3000 K, 15.0 W , 930 lm
DAL-S-LK100.840.20	20°, 4000 K, 15.0 W , 1160 lm
DAL-S-LK100.840.20/DALI	20°, 4000 K, 15.0 W , 1090 lm
DAL-S-LK100.840.40	40°, 4000 K, 15.0 W , 770 lm
DAL-S-LK100.840.40/DALI	40°, 4000 K, 15.0 W , 860 lm
DAL-S-LK100.840.50	50°, 4000 K, 15.0 W , 850 lm
DAL-S-LK100.840.50/DALI	50°, 4000 K, 15.0 W , 970 lm

Name	Description
DAL-S-LK101.830.20	20°, 3000 K, 22.0 W , 1490 lm
DAL-S-LK101.830.20/DALI	20°, 3000 K, 22.0 W , 1430 lm
DAL-S-LK101.830.40	40°, 3000 K, 22.0 W , 1010 lm
DAL-S-LK101.830.40/DALI	40°, 3000 K, 22.0 W , 1130 lm
DAL-S-LK101.830.50	50°, 3000 K, 22.0 W , 1120 lm
DAL-S-LK101.830.50/DALI	50°, 3000 K, 22.0 W , 1280 lm
DAL-S-LK101.840.20	20°, 4000 K, 22.0 W , 1560 lm
DAL-S-LK101.840.20/DALI	20°, 4000 K, 22.0 W , 1500 lm
DAL-S-LK101.840.40	40°, 4000 K, 22.0 W , 1060 lm
DAL-S-LK101.840.40/DALI	40°, 4000 K, 22.0 W , 1180 lm
DAL-S-LK101.840.50	50°, 4000 K, 22.0 W , 1170 lm
DAL-S-LK101.840.50/DALI	50°, 4000 K, 22.0 W , 1340 lm