



DAL-M-ETQ 12



Description

- square recessed frame with plaster edge made from die-cast
- mounting flush with ceiling into plasterboard for trimless integration to modern architecture
- light-head and optical accessories to be ordered separately
- easy drywall mounting via screws (adjustable ceiling thickness)

Notes

installation depth depends on light-head.

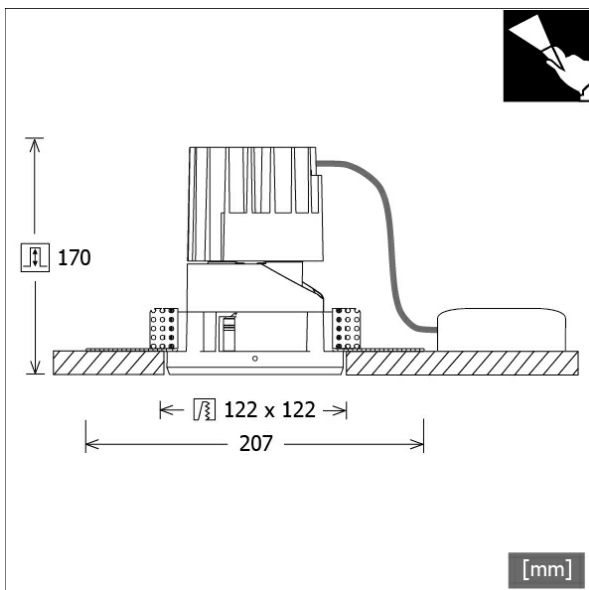
Dimensions / Weights

Length	120 mm
Width	120 mm
Height	49 mm
Cut-out (LxW))	122 x 122 mm
Ceiling thickness	12.5 - 24.5 mm
Net weight	0.20 kg
Gross weight	0.21 kg

Special dimensions

Required space: 207 mm

Colours	Article no.	EAN
white	660942	4043544697592



Recessed Spotlights · Dallton Medium Square Trimless



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Accessories



DAL-M-RFQ 12
reflector flat square



DAL-M-RTQ 12
reflector deep square



DAL-M-RWQ 12
reflector wallwasher square

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Light inserts



Name	Description
DAL-M-LK 101.830.20	20°, 3000 K, 21.0 W , 1460 lm
DAL-M-LK 101.830.20/DALI	20°, 3000 K, 21.0 W , 1570 lm
DAL-M-LK 101.830.40	40°, 3000 K, 21.0 W , 1460 lm
DAL-M-LK 101.830.40/DALI	40°, 3000 K, 21.0 W , 1570 lm
DAL-M-LK 101.830.50	50°, 3000 K, 21.0 W , 1560 lm
DAL-M-LK 101.830.50/DALI	50°, 3000 K, 21.0 W , 1620 lm
DAL-M-LK 101.840.20	20°, 4000 K, 21.0 W , 1530 lm
DAL-M-LK 101.840.20/DALI	20°, 4000 K, 21.0 W , 1640 lm
DAL-M-LK 101.840.40	40°, 4000 K, 21.0 W , 1530 lm
DAL-M-LK 101.840.40/DALI	40°, 4000 K, 21.0 W , 1640 lm
DAL-M-LK 101.840.50	50°, 4000 K, 21.0 W , 1630 lm
DAL-M-LK 101.840.50/DALI	50°, 4000 K, 21.0 W , 1700 lm

Name	Description
DAL-M-LK 102.830.20	20°, 3000 K, 28.0 W , 1950 lm
DAL-M-LK 102.830.20/DALI	20°, 3000 K, 28.0 W , 2100 lm
DAL-M-LK 102.830.40	40°, 3000 K, 28.0 W , 1950 lm
DAL-M-LK 102.830.40/DALI	40°, 3000 K, 28.0 W , 2110 lm
DAL-M-LK 102.830.50	50°, 3000 K, 28.0 W , 2080 lm
DAL-M-LK 102.830.50/DALI	50°, 3000 K, 28.0 W , 2180 lm
DAL-M-LK 102.840.20	20°, 4000 K, 28.0 W , 2040 lm
DAL-M-LK 102.840.20/DALI	20°, 4000 K, 28.0 W , 2200 lm
DAL-M-LK 102.840.40	40°, 4000 K, 28.0 W , 2040 lm
DAL-M-LK 102.840.40/DALI	40°, 4000 K, 28.0 W , 2210 lm
DAL-M-LK 102.840.50	50°, 4000 K, 28.0 W , 2180 lm
DAL-M-LK 102.840.50/DALI	50°, 4000 K, 28.0 W , 2280 lm