

# SCER 2.2140



## Beschreibung

- flexibles Einbaustrahlersystem bestehend aus Einbaugehäuse, Lichtköpfen und Betriebsgeräten
- Einbaugehäuse 2-flammig aus Stahlblech
- Innengehäuse schwarz
- ausgewählte Lichtköpfe werden im Werk fertig montiert
- Lichtköpfe und Betriebsgeräte (falls erforderlich) separat bestellen
- einfacher Deckeneinbau über einstellbare Spannflügel (variable Deckenstärke)

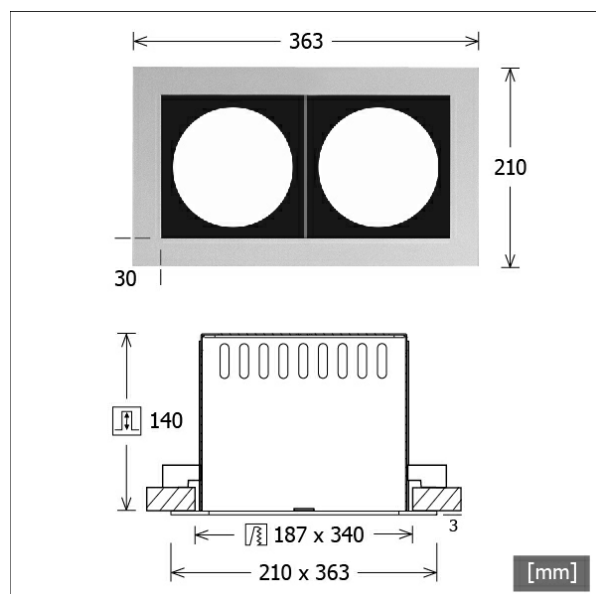
## Hinweise

Einbautiefe abhängig vom gewählten Lichtkopf.

## Abmessungen / Gewichte

|                       |               |
|-----------------------|---------------|
| Länge                 | 210 mm        |
| Breite                | 363 mm        |
| Höhe                  | 143 mm        |
| Ausschnittsmaß (LxB)) | 340 x 187 mm  |
| Deckenstärke          | 1.0 - 35.0 mm |
| Einbautiefe           | 140 mm        |
| Nettogewicht          | 2.30 kg       |
| Bruttogewicht         | 2.52 kg       |

| Farbe   | Artikelnummer | EAN           |
|---------|---------------|---------------|
| silber  | 622533        | 4043544181626 |
| weiß    | 623736        | 4043544219961 |
| schwarz | 624663        | 4043544230867 |



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## Lichteinsätze



| Bezeichnung            | Beschreibung                  |
|------------------------|-------------------------------|
| SCEKLP 20.2030.15      | 15°, 3000 K, 27.0 W , 2710 lm |
| SCEKLP 20.2030.15      | 15°, 3000 K, 27.0 W , 2710 lm |
| SCEKLP 20.2030.15/DALI | 15°, 3000 K, 27.0 W , 2710 lm |
| SCEKLP 20.2030.15/DALI | 15°, 3000 K, 27.0 W , 2710 lm |
| SCEKLP 20.2030.25      | 25°, 3000 K, 27.0 W , 2700 lm |
| SCEKLP 20.2030.25      | 25°, 3000 K, 27.0 W , 2700 lm |
| SCEKLP 20.2030.25/DALI | 25°, 3000 K, 27.0 W , 2700 lm |
| SCEKLP 20.2030.25/DALI | 25°, 3000 K, 27.0 W , 2700 lm |
| SCEKLP 20.2030.35      | 35°, 3000 K, 27.0 W , 2680 lm |
| SCEKLP 20.2030.35      | 35°, 3000 K, 27.0 W , 2680 lm |
| SCEKLP 20.2030.35/DALI | 35°, 3000 K, 27.0 W , 2680 lm |
| SCEKLP 20.2030.35/DALI | 35°, 3000 K, 27.0 W , 2680 lm |
| SCEKLP 20.2030.45      | 45°, 3000 K, 27.0 W , 2650 lm |
| SCEKLP 20.2030.45      | 45°, 3000 K, 27.0 W , 2650 lm |
| SCEKLP 20.2030.45/DALI | 45°, 3000 K, 27.0 W , 2650 lm |
| SCEKLP 20.2030.45/DALI | 45°, 3000 K, 27.0 W , 2650 lm |
| SCEKLP 20.2040.15      | 15°, 4000 K, 27.0 W , 2850 lm |
| SCEKLP 20.2040.15      | 15°, 4000 K, 27.0 W , 2850 lm |
| SCEKLP 20.2040.15/DALI | 15°, 4000 K, 27.0 W , 2850 lm |
| SCEKLP 20.2040.15/DALI | 15°, 4000 K, 27.0 W , 2850 lm |
| SCEKLP 20.2040.25      | 25°, 4000 K, 27.0 W , 2840 lm |
| SCEKLP 20.2040.25      | 25°, 4000 K, 27.0 W , 2840 lm |
| SCEKLP 20.2040.25/DALI | 25°, 4000 K, 27.0 W , 2840 lm |
| SCEKLP 20.2040.25/DALI | 25°, 4000 K, 27.0 W , 2840 lm |
| SCEKLP 20.2040.35      | 35°, 4000 K, 27.0 W , 2820 lm |
| SCEKLP 20.2040.35      | 35°, 4000 K, 27.0 W , 2820 lm |
| SCEKLP 20.2040.35/DALI | 35°, 4000 K, 27.0 W , 2820 lm |
| SCEKLP 20.2040.35/DALI | 35°, 4000 K, 27.0 W , 2820 lm |
| SCEKLP 20.2040.45      | 45°, 4000 K, 27.0 W , 2790 lm |
| SCEKLP 20.2040.45      | 45°, 4000 K, 27.0 W , 2790 lm |
| SCEKLP 20.2040.45/DALI | 45°, 4000 K, 27.0 W , 2790 lm |
| SCEKLP 20.2040.45/DALI | 45°, 4000 K, 27.0 W , 2790 lm |

| Bezeichnung            | Beschreibung                  |
|------------------------|-------------------------------|
| SCEKLP 20.3030.15      | 15°, 3000 K, 36.0 W , 3600 lm |
| SCEKLP 20.3030.15      | 15°, 3000 K, 36.0 W , 3600 lm |
| SCEKLP 20.3030.15/DALI | 15°, 3000 K, 36.0 W , 3600 lm |
| SCEKLP 20.3030.15/DALI | 15°, 3000 K, 36.0 W , 3600 lm |
| SCEKLP 20.3030.25      | 25°, 3000 K, 36.0 W , 3580 lm |
| SCEKLP 20.3030.25      | 25°, 3000 K, 36.0 W , 3580 lm |
| SCEKLP 20.3030.25/DALI | 25°, 3000 K, 36.0 W , 3580 lm |
| SCEKLP 20.3030.25/DALI | 25°, 3000 K, 36.0 W , 3580 lm |
| SCEKLP 20.3030.35      | 35°, 3000 K, 36.0 W , 3560 lm |
| SCEKLP 20.3030.35      | 35°, 3000 K, 36.0 W , 3560 lm |
| SCEKLP 20.3030.35/DALI | 35°, 3000 K, 36.0 W , 3560 lm |
| SCEKLP 20.3030.35/DALI | 35°, 3000 K, 36.0 W , 3560 lm |
| SCEKLP 20.3030.45      | 45°, 3000 K, 36.0 W , 3530 lm |
| SCEKLP 20.3030.45      | 45°, 3000 K, 36.0 W , 3530 lm |
| SCEKLP 20.3030.45/DALI | 45°, 3000 K, 36.0 W , 3530 lm |
| SCEKLP 20.3030.45/DALI | 45°, 3000 K, 36.0 W , 3530 lm |
| SCEKLP 20.3040.15      | 15°, 4000 K, 36.0 W , 3780 lm |
| SCEKLP 20.3040.15      | 15°, 4000 K, 36.0 W , 3780 lm |
| SCEKLP 20.3040.15/DALI | 15°, 4000 K, 36.0 W , 3780 lm |
| SCEKLP 20.3040.15/DALI | 15°, 4000 K, 36.0 W , 3780 lm |
| SCEKLP 20.3040.25      | 25°, 4000 K, 36.0 W , 3760 lm |
| SCEKLP 20.3040.25      | 25°, 4000 K, 36.0 W , 3760 lm |
| SCEKLP 20.3040.25/DALI | 25°, 4000 K, 36.0 W , 3760 lm |
| SCEKLP 20.3040.25/DALI | 25°, 4000 K, 36.0 W , 3760 lm |
| SCEKLP 20.3040.35      | 35°, 4000 K, 36.0 W , 3740 lm |
| SCEKLP 20.3040.35      | 35°, 4000 K, 36.0 W , 3740 lm |
| SCEKLP 20.3040.35/DALI | 35°, 4000 K, 36.0 W , 3740 lm |
| SCEKLP 20.3040.35/DALI | 35°, 4000 K, 36.0 W , 3740 lm |
| SCEKLP 20.3040.45      | 45°, 4000 K, 36.0 W , 3710 lm |
| SCEKLP 20.3040.45      | 45°, 4000 K, 36.0 W , 3710 lm |
| SCEKLP 20.3040.45/DALI | 45°, 4000 K, 36.0 W , 3710 lm |
| SCEKLP 20.3040.45/DALI | 45°, 4000 K, 36.0 W , 3710 lm |