



- LED Einbaudownlight
- Gehäuse aus Alu-Druckguss mit Schnellspannfedern
- Lichtfarben umschaltbar 3000K, 4000K, 5700K
- Frontseite IP54 (bei geschlossener Decke)
- Geringe Einbautiefe
- Breite Lichtverteilung
- Sofortstart
- Externer LED Treiber von marktführenden Herstellern wie Philips, Osram, Tridonic, etc.
- Schutzklasse II

Auf Anfrage:

- Dimmbare Version
- Weitere Adapterringe

- LED recessed downlight
- Body in die-cast aluminium with quick-release springs
- Switchable 3000K, 4000K, 5700K
- Front IP54 (at closed ceiling)
- Low mounting depth
- Wide beam
- Instant start
- Remote power supply from leading manufacturers such as Philips, Osram, Tridonic, etc.
- Protection class II

On request:

- Dimmable version
- Other adapter rings



ERO
LED Einbaudownlight
LED recessed downlight
△ 120° / 220÷240V / CRI >80

Lichtfarben umschaltbar
Light colors switchable

3000 K 4000 K 5700 K



Ø 145 x H50 mm, Ø 120 mm

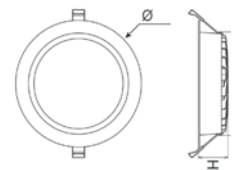
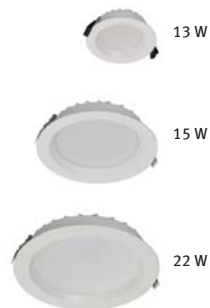
○ **ERO1-13WWSCW1** 13 W 1703 lm 1756 lm 1756 lm

Ø 190 x H50 mm, Ø 160 mm

○ **ERO1-15WWSCW1** 15 W 1965 lm 2026 lm 2026 lm

Ø 228 x H50 mm, Ø 200 mm

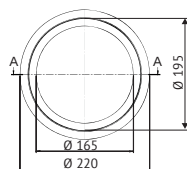
○ **ERO1-22WWSCW1** 22 W 2882 lm 2971 lm 2971 lm



Adapterringe zum Einbau in vorhandenen Deckenausschnitten | Adapter rings in installation with existing ceiling cutout

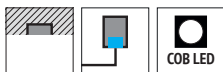
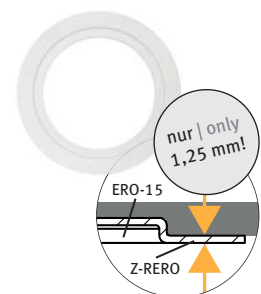
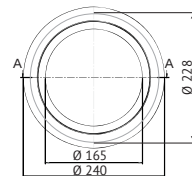
Z-RERO195

Für ERO1-15 bei vorhandenem
Deckenausschnitt Ø195 mm
For ERO1-15 with existing
ceiling cutout Ø195 mm



Z-RERO228

Für ERO1-22 bei vorhandenem
Deckenausschnitt Ø228 mm
For ERO1-22 with existing
ceiling cutout Ø228 mm



○ Weiß | White

