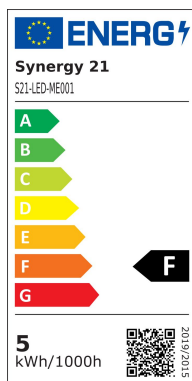


Synergy 21 LED recessed ceiling spot Helios white, round, warm white



| | |
|----------------------------|------------|
| kwh/1000h: | 5,50 |
| Lumens: | 398 |
| Watt: | 5,0 |
| Nominal Service Life: | 35000 Std. |
| Switching Cycles: | 50000 |
| Opt. Ambient Temperature.: | 25 °C |



5 watt recessed ceiling spotlight
Lamp body and cooler made of aluminium
Stainless steel spring clip
Surface-mounted housing for concrete ceilings or similar, see accessories

Housing colour: white
Watt: 5Watt (CREE LED)
Light colour: 2700K, CRI>90
Luminous flux: 398 lm
Beam angle: 36°
Power supply: Constant current with 200mA and 22-26 Vdc (see accessories for power supply unit)
Head diameter: 68 mm
Total height: 16 mm
Hole size: 54-58mm
Dimmable: Yes via special power supply unit, see accessories

Energy efficiency class: A+
kWh/1000h: 5.5

Attributes

| Attribute | Value |
|-----------|-------|
|-----------|-------|

| | |
|------------------------|-----------------------|
| Abstrahlwinkel: | 36 |
| Ampere: | 0.20 |
| CC oder CV: | CC |
| CRI: | >90 |
| Dimmbar: | abhängig vom Netzteil |
| Grösse: | 68*68*16 |
| LED - Gehäusefarbe: | weiß |
| LED - Gehäusematerial: | Aluminium |
| Lichtfarbe: | warmweiß |
| Lichtfarbe in Kelvin: | 3000 |
| Lumen: | 398 |
| Schutzklasse: | IP20 |
| Volt: | 22-26 |
| Weight: | 0.08 Kg |
| Warranty: | 24.00 Months |

Accessories

| Part No. | Name |
|----------|--|
| 182378 | Synergy 21 LED Deckeneinbauspot Helios weiß, rund, Aufputzrahmen |
| 182414 | Synergy 21 LED recessed ceiling spot Helios power supply unit |
| 178464 | Synergy 21 Netzteil - CC Driver 200mA, 30~42V Osram Element S |
| 232625 | Synergy 21 LED Deckeneinbauspot Helios Netzteil DALI DIM SELF |
| 234200 | Synergy 21 Netzteil - CC Driver 200mA, 24~42V Osram Element G3 |
| 233581 | Synergy 21 Netzteil - CC Driver 200mA, 24~42V Osram Element G4 |
| 167892 | Synergy 21 Netzteil - CC Driver 200~1050mA, 35~115V Osram dali NFC |
| 232389 | Synergy 21 LED Deckeneinbauspot Helios Netzteil TRIAC dimmbar |