

Link do produktu: <https://www.strefainternetowa.com/spectrum-dure-3-max-downlight-28w-ip44-fi230x30-p-2574.html>



SPECTRUM DURE 3 MAX DOWNLIGHT 28W IP44 FI230X30

Cena	89,99 zł
Numer katalogowy	ALP-17642929273
Kod producenta	SLI043021NW_PW
Kod EAN	5904433140713

Opis produktu

Moc [W]: 28

Prąd znamionowy [mA]: 137

Napięcie [V]: 230

Częstotliwość [Hz]: 50HZ

Strumień świetlny [lm]: 2300

Barwa: ciepła

Wymiary [mm]: 230x30

Kąt świecenia [st.]: 110

EEl klasa energetyczna: E

Klasa szczelności: IP44

Żywotność [h]: 50000

Klasa ochrony IK: 6

Gwarancja [lat]: 5

Zakres temperatur [st.C]: -20/+40

Materiał: PA6+ALUMINIUM

Współpraca ze ściemniaczem: NIE

Kolor: BIAŁY

Otwór montażowy [mm]: 190

Zastosowanie: wew

Waga [kg]: 0,531

Temperatura barwy [K]: 3000

Klasa ochronności: II

Sposób montażu: PODTYNKOWY

[mm]: 255

[mm]: 235

[mm]: 37

[lm]: 3400

[st.]: 360

Parametry produktu

- **Stan:** Nowy
- **Rodzaj:** oczka
- **Kod producenta:** SLI043021NW_PW
- **Marka:** Spectrum
- **Kolekcja:** DOWNLIGHT
- **Kolor:** biały
- **Długość/wysokość:** 3.1
- **Rodzaj gwintu:** zintegrowane źródło LED
- **Klasa efektywności energetycznej:** F
- **Zasilanie:** sieciowe
- **Kształt:** okrągły
- **Średnica/szerokość klosza:** 9.5
- **EAN (GTIN):** 5904433140713

Informacje o bezpieczeństwie

List of mesh safety warnings based on the requirements of General Product Safety Regulation (EU) 2023/988 (GPSR): * Before installing meshes, make sure that the electrical system is turned off to avoid the risk of electric shock. * Pay attention to the permissible mesh load to avoid overloading the electrical system and risk of fire. * Do not touch the mesh bulbs immediately after turning off, as they can be hot and cause burns. * Avoid installing meshes in areas exposed to moisture unless they are designed to do so to avoid short circuits and electric shock. * Make sure the eyelets are properly mounted and protected from falling out to avoid injury. * Regularly check the condition of meshes and wires to ensure there is no damage that can pose a threat. * If you notice any damage, turn off the power immediately and contact your electrician. * When replacing bulbs in eyelets, always use bulbs of the appropriate power and type to avoid overheating and damage to the fixture. * Do not leave meshes on unattended, especially near flammable materials, to avoid the risk of fire. * Eyelets should be assembled by a person with the appropriate qualifications to ensure proper and safe electrical connection. * Make sure the electrical wires are properly insulated and protected against mechanical damage to avoid short circuit and electric shock. * For meshes with adjustable beam angle, avoid directing light directly to the eyes, as this can cause discomfort and eye damage. * Regularly clean the eyelets from dust and other dirt to ensure proper heat dissipation and avoid overheating. * When installing meshes in a suspended ceiling, make sure the structure is strong enough to support the weight of the fixtures. * Avoid using damaged or worn-out extension cords and splitters to connect meshes, as they can pose a fire hazard. * Always turn off the power before cleaning the eyelets. * Use gentle agents and a soft cloth to clean the eyelets. * Do not disassemble the eyelets yourself if you do not have the appropriate qualifications. * Replace damaged mesh components with genuine replacement parts. * Do not modify the meshes in a way that does not comply with the manufacturer's instructions.

Producent — dane kontaktowe

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