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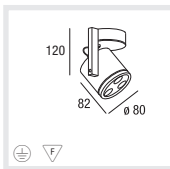


**D**  
Zylindrischer Leuchtenkörper aus Aluminium, grau pulverbeschichtet  
Abdeckung aus teilsatiniertem Sicherheitsglas  
Energieeffiziente e<sup>2</sup> LEDs 1,1W mit hoher Farbwiedergabe  
Optiken für 6°, 15°, 25° oder 80° Abstrahlung lieferbar  
Lieferbar in den Farben rot, blau, grün und weiß 3000K, 4000K und 6000K  
Geringe Oberflächentemperatur durch LED-Bestückung  
2 Kabelöffnungen und Steckklemme zur Durchgangsverdrahtung  
Variante mit Erdspeiß und 1000mm Anschlussleitung

**E**  
Cylindrical housing made of aluminium, powder coated in grey  
Cover made of partially satin safety glass  
Energy efficient e<sup>2</sup> LEDs 1,1W with high CRI  
Optic lenses for 6°, 15°, 25° or 80° beam angles  
Available in the light colours red, blue, green and white 3000K, 4000K, 6000K  
LEDs allow for a low surface temperature  
2 cable entry points and clamp for through-wiring  
Version with earth spike and 1000mm connection cable

**I**  
Corpo cilindrico in alluminio, verniciato alle polveri in grigio  
Coperchio di vetro, in parte satinato  
e<sup>2</sup> LED energeticamente efficiente da 1,1 W con resa cromatica alta  
Ottiche per 6°, 15°, 25° o 80° di radiazione  
Disponibile nei colori rosso, blu, verde, bianco; 3000K, 4000K e 6000K  
Temperatura superficiale ridotta grazie all'impiego di LED  
2 entrate di cavo e morsetto a spina per collegamento continuo  
Versione con picchetto e cavo di collegamento da 1000mm

## Type



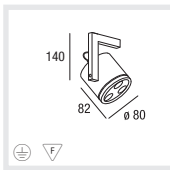
e<sup>2</sup> LED

**LEDA LED 220-240V**  
Surface mounted canopy

**CAPACITY**  
3x1,1W

**CODE**  
086-154#6\_

086-154#6V super spot 6°  
S spot 15°  
M medium 25°  
W wide flood 80°



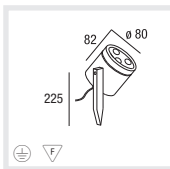
e<sup>2</sup> LED

**LEDA LED 220-240V**  
Surface mounted bail

**CAPACITY**  
3x1,1W

**CODE**  
086-155#6\_

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e<sup>2</sup> LED

**LEDA LED 220-240V**  
Earth spike

**CAPACITY**  
3x1,1W

**CODE**  
086-151#6\_

086-151#6V super spot 6°  
S spot 15°  
M medium 25°  
W wide flood 80°

## LED Colours



086-...1\_ red  
2\_ blue  
3\_ green  
5\_ white 3000K  
6\_ white 4000K  
8\_ white 6000K



1

2

3

5

6

8