

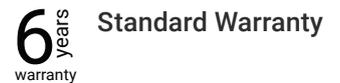
Delien

Recessed Spotlight (Dual CCT Changeable)



Features

- Best Lumen output efficacy
- Use of high-tech spraying technology, anti-corrosion
- Die cast aluminium body and heat sink designed for effective heat dissipation
- High Light Uniformity
- High value appearance and durability

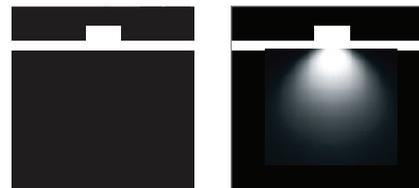
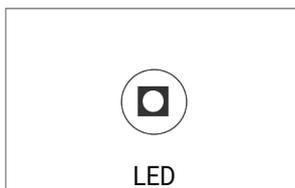


TECHNICAL DATA SHEET - DELIEN - 20449 - RECESSED SPOTLIGHT



TECHNICAL DATA

Product Data	Recessed spotlight
Lamp Type	CREE LED
Wattage	18W
Color Temperature	3000K/4000K
Rated Luminaire Efficiency	80lm/W
IP Rating	44
Beam Angle	50°
Input Voltage	AC220-240V
Frequency Range	50-60 Hz
CRI	Ra>90
Power Factor	>0.9
Operating Temperature	-20°C ~ +40°C
SDCM(MacAdam)	< 3
Material	Die Cast Aluminum body
Finish	Black
Life Span	60,000 Hours
Warranty	6 Years
Applications	Residential, Commercial, Hospitality etc.



110mm



84mm

Cutout: 75mm

TECHNICAL OPTIONS

Wattage	10W
Control	Switchable/DALI/1-10V/0-10V

TECHNICAL DATA SHEET - DELIEN - 20449 - RECESSED SPOTLIGHT

OPTIONAL ACCESSORIES



SKU 20558
White Fixed Reflector



SKU 20559
Matt Black Fixed Reflector



SKU 20560
Chrome Black Fixed Reflector



SKU 20561
Silver Fixed Reflector

OPTIONAL FRAMES



SKU 20562 - Round Trim
Dimensions: 84x30mm
Cutout: 75mm



SKU 20563 - Square Trim
Dimensions: 84x84x41mm
Cutout: 75x75mm



SKU 20564 - Round Double Trim
Dimensions: 194x104x41mm
Cutout: 179x91mm



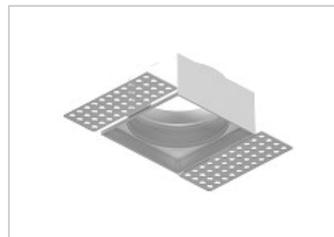
SKU 20565 - Square Double Trim
Dimensions: 180x90x41mm
Cutout: 165x77mm



SKU 20566 - Square Triple Trim
Dimensions: 229x84x41mm
Cutout: 221x76mm



SKU 20567 - Round Trimless
Dimensions: 95x30mm
Cutout: 75mm



SKU 20568 - Square Trimless
Dimensions: 74x74x41mm
Cutout: 77x75mm



SKU 20569 - Round Double Trimless
Dimensions: 177x87x41mm
Cutout: 179x91mm



SKU 20570 - Round Double Trim
Dimensions: 163x74x41mm
Cutout: 165x77mm



SKU 20571 - Square Triple Trimless
Dimensions: 218x74x41mm
Cutout: 222x76mm

TECHNICAL DATA SHEET - DELIEN - 20449 - RECESSED SPOTLIGHT

OPTIONAL LENS



SKU 20555
36°lens



SKU 20556
15°lens



SKU 20557
Assymmetric optics