



PACK **accent**

LED SpotLight



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For more information, please visit our website:
www.toshiba.eu/newlighting



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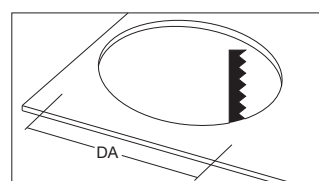
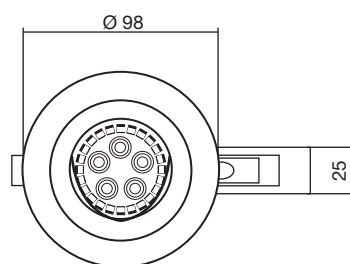
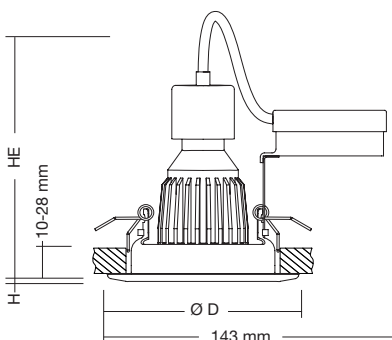
PRODUCT ADVANTAGES

The Pack Accent 2 line-up provides you with an easy-to-fit solution for decorative and architectural lighting. Equipped with an E-CORE retrofit LED Lamp (6.5W or 8.5W), this spot light greatly reduces investment risk tackling demand for flexibility in the lighting design field. With the benefits of LED lighting, the Pack Accent 2 offers a reliable lighting solution along with low-carbon footprint and minimum environmental impact.



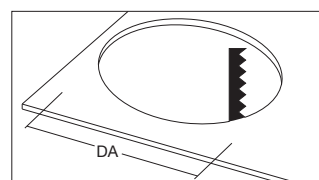
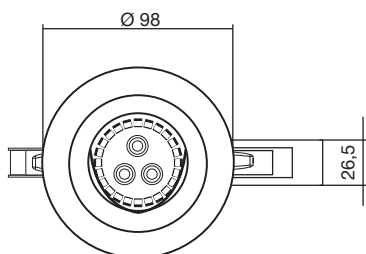
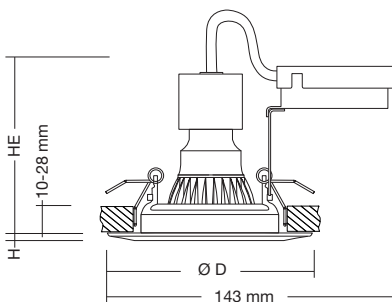
MOUNTING / VISUALS

LEDEUD00003S30
LEDEUD00005S30



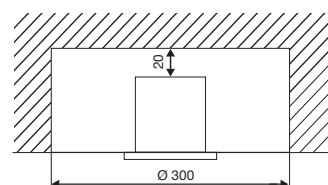
D	H	HE	DA
98	5,2	100	82

LEDEUD00023S30
LEDEUD00025S30



D	H	HE	DA
98	5,2	88	82

CAUTION FOR INSTALLATION UNDER INSULATING MATERIALS



	Finish	net weight
LEDEUD000023S30	White	230 g
LEDEUD000025S30	Silver	230 g
LEDEUD00003S30	White	280 g
LEDEUD00005S30	Silver	280 g

Material	Steel
Reflector type	Reflector included into the lamp
Fixing of the lamp	Twist and Lock system (GU10)
Adjustable	Yes
Lighting outlet	1
Type of installation	Recessed, with 2 spring clips on the false ceiling
Mounting diameter	82 mm (DA)
Electrical class IP rating	IP20 / IK02
Shock resistance	
Glow wire temp	850 °C
Approval Mark	CE

Black version on demand, for more information please contact your customer service.

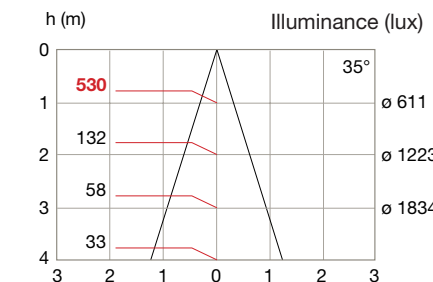
LEDEUD00003S30 / LEDEUD00005S30

Electrical features / Control

Rated voltage (V)	Frequency (Hz)	Wattage (W)	Input Current (mA)	Dimming	Connection
220-240 AC	50/60	8,5	50	Dimmable*	Screw terminal (2x0,75 - 1,5mm ²)

Optical features

CCT (K)	CRI	Beam Angle	Intensity	Life Time
3000 K (WARM WHITE)	80	35	530	40.000 h



LEDEUD000023S30 / LEDEUD000025S30

Electrical features / Control

Rated voltage (V)	Frequency (Hz)	Wattage (W)	Input Current (mA)	Dimming	Connection
220-240 AC	50/60	6,5	35	Dimmable*	Screw terminal (2x0,75 - 1,5mm ²)

Optical features

CCT (K)	CRI	Beam Angle	Intensity	Life Time
3000 K (WARM WHITE)	80	35	480	25.000 h

