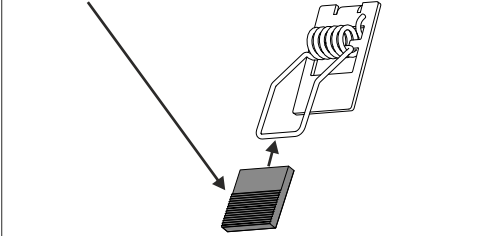


optional für Metall-, Holz- oder Gipskarton-Decken
optional for metal, timber or drywall ceilings






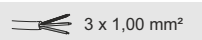


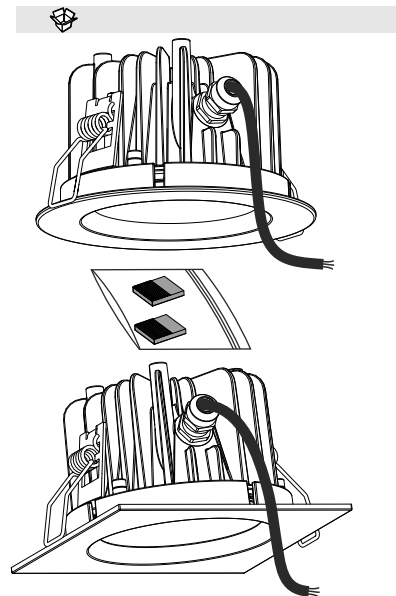
Leuchte ohne Anschlußklemme.
Für den Anschluss können Hinweise
von Fachpersonen erforderlich sein!








INSTRUCTION


Ledona ECO

Deckeneinbau

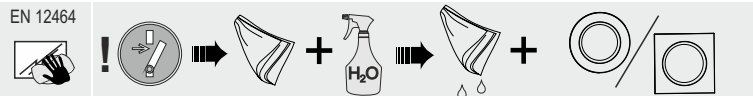
 IP65    220-240V / 50-60 Hz  LED  3 x 1,00 mm²



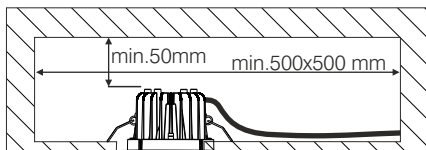
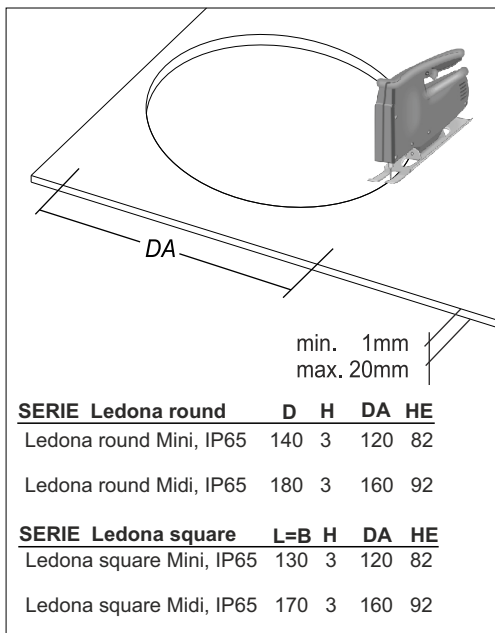
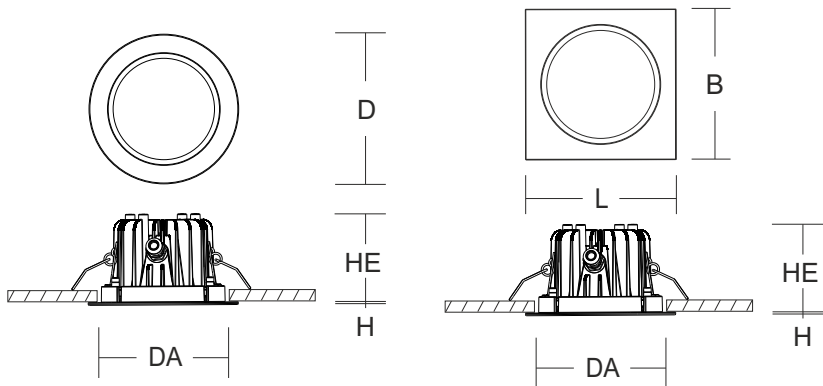
					
	901431.002	D140, H3	1xLED,3000K	8,6 W	600 g
	901431.002.1	D140, H3	1xLED,4000K	12 W	600 g
	901433.002	D180, H3	1xLED,3000K	8,6 W	980 g
	901433.002.1	D180, H3	1xLED,4000K	12 W	980 g
	901434.002	D180, H3	1xLED,3000K	19,6 W	980 g
	901434.002.1	D180, H3	1xLED,4000K	18,4 W	980 g
	901454.002	D230, H3	1xLED,3000K	34 W	1700 g
	901454.002.1	D230, H3	1xLED,4000K	34 W	1600 g
	901435.002	L130, B130, H3	1xLED,3000K	8,6 W	640 g
	901435.002.1	L130, B130, H3	1xLED,4000K	12 W	640 g
	901437.002	L170, B170, H3	1xLED,3000K	8,6 W	980 g
	901437.002.1	L170, B170, H3	1xLED,4000K	12 W	980 g
	901438.002	L170, B170, H3	1xLED,3000K	19,6 W	980 g
	901438.002.1	L170, B170, H3	1xLED,4000K	18,4 W	980 g
	901455.002	L220, B220, H3	1xLED,3000K	34 W	1600 g
	901455.002.1	L220, B220, H3	1xLED,4000K	34 W	1600 g

 Leuchte ist nicht geeignet zur Abdeckung
mit Isoliermaterial!
Luminaire is not suitable for covering
with insulating material!

 Die Leuchte darf nur mit ihren vollständigen
Schutzabdeckungen betrieben werden.
The luminaire must be used with its complete
protective covers only.



RZB
Rudolf Zimmermann,
Bamberg GmbH
Rheinstraße 16
D-96052 Bamberg
Deutschland
Telefon +49 951/79 09-0
Telefax +49 951/79 09-198
www.rzb.de
info@rzb-leuchten.de



	08-1437.002	D89, H3	20 g
	08-1438.002	D129, H3	45 g
	09-9127.000	D89, H6	4,2 g
	09-9128.000	D128,2, H6	6,0 g
	90-6275.000	L64, B28,5, H19,5	18 g
	09-2061.003	L24, B23,5, H4	2,6 g