INSTRUCTION

Centryxx IP
672304.002

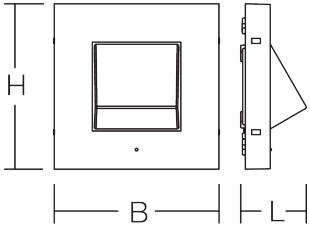
≈ 220 - 240 V 0/50/60 Hz IP 65 IK08

3 x 1,5 mm²

2,50 mm²

Dauerschaltung / maintained
=> -20 °C ... + 40 °C
Bereitschaftsschaltung / non maintained
=> -20 °C ... + 40 °C



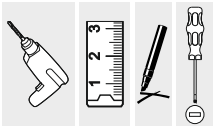


	[mm]	
672304.002	L 79, B 198, H 198	0,78 kg

LED	1 x 4 W	5,7 W	5,7 W	300 lm	300 lm

CCT	CRI
6500 K	70

I max / T50	B10	B16	C10	C16
16 A	9	15	15	24

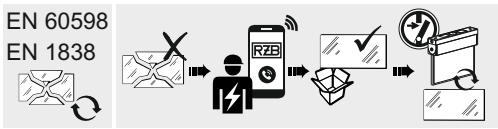




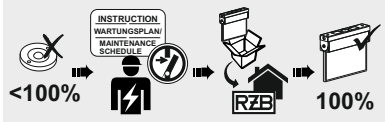
DIN EN 61340-5-1



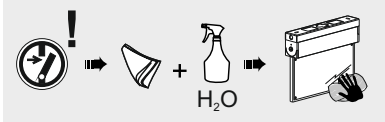
EN 60598
EN 1838



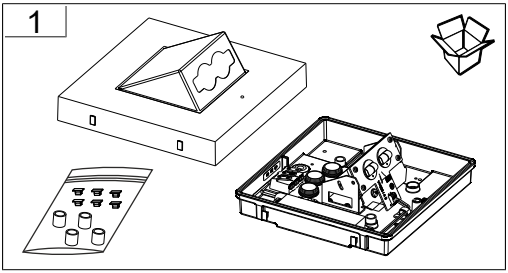
EN 12464
EN 1838



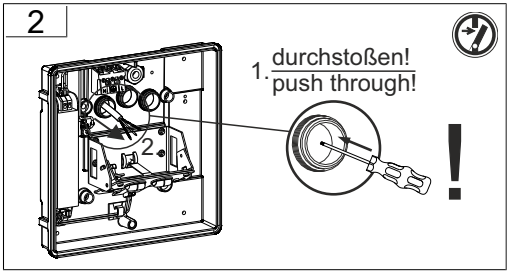
EN 1838



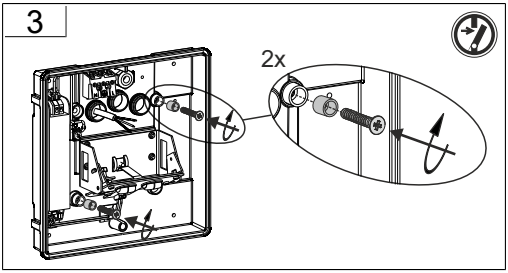
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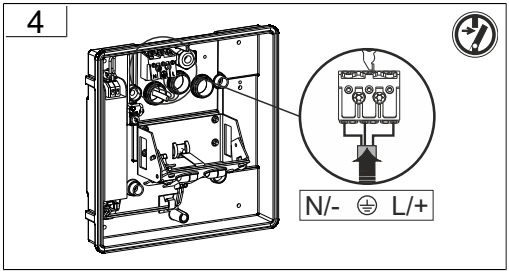
2


1. durchstoßen!
push through!
2
!

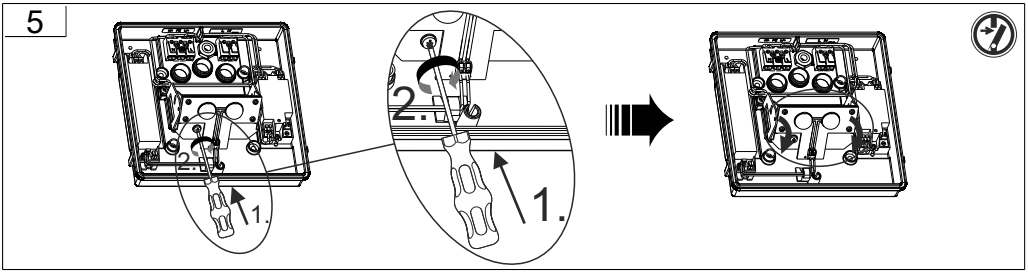
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2x

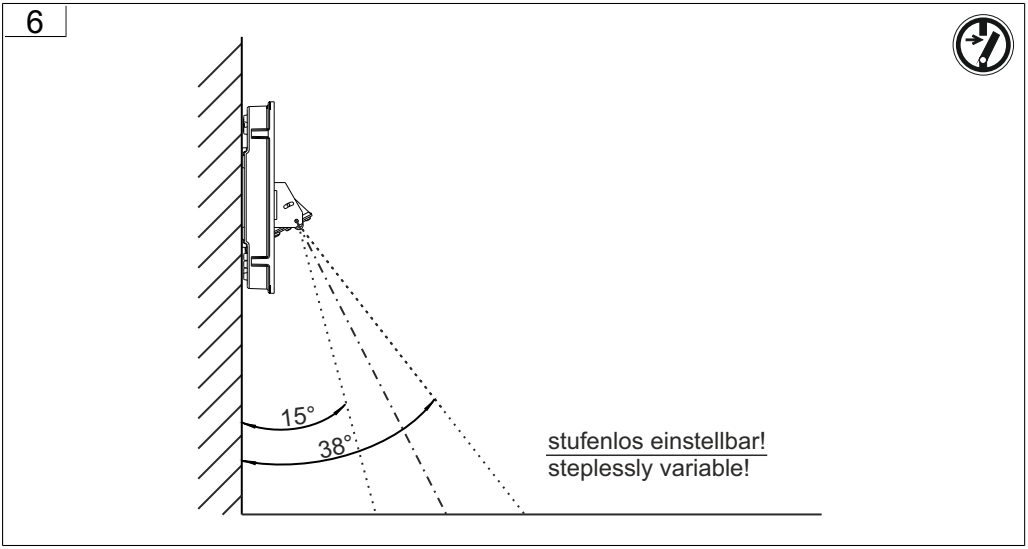
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N/- ⏚ L/+

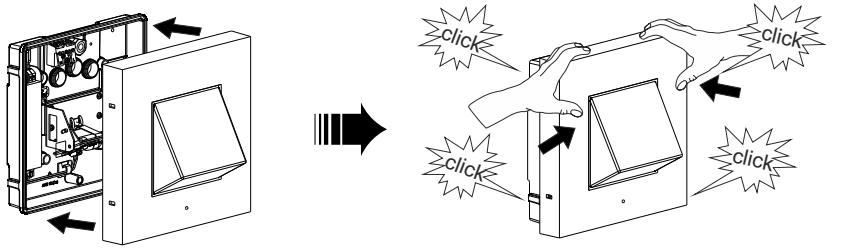
5


2.
1.
2.
1.

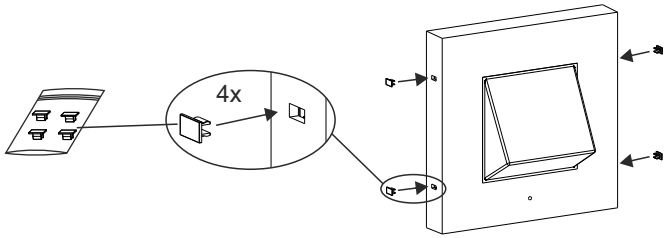
6


15°
38°
stufenlos einstellbar!
steplessly variable!

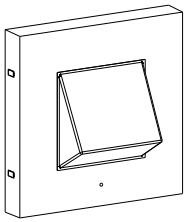
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8

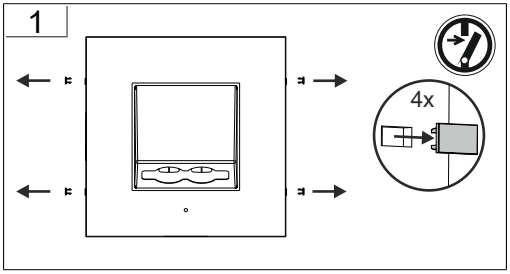


9

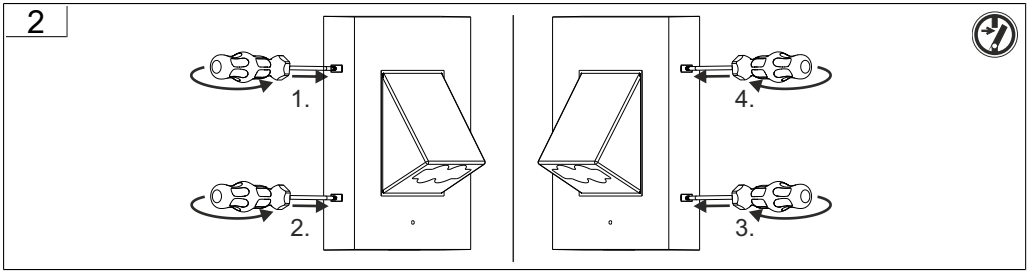




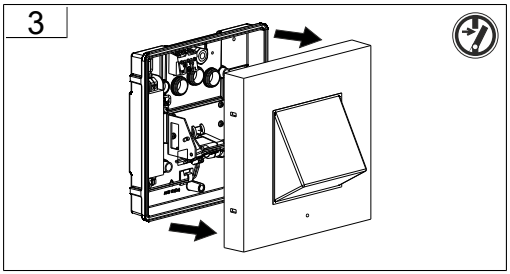
1



2



3



Einteilung Notleuchten

*	**	***	****

Veränderungen am Auslieferzustand der Leuchte sind gemäß DIN EN 60598-2-22 auf dem Typenschild zu kennzeichnen.

Classification Emergency Lighting

*	**	***	****

Modifications to the delivery condition of the luminaire must be documented on the product label accordingly to DIN EN 60598-2-22.

*	Typ (1-stellig)	Type (1-digit)
X	Einzelbatterie	Self-Contained
Z	Zentralbatterie	Central Supply

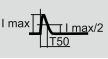
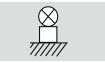
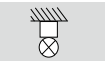
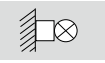
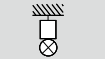
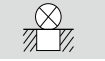
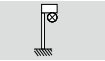
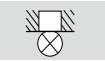
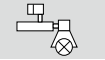
**	Betriebsart (1-stellig)	Operating Mode (1-digit)
0	Notleuchte Bereitschaftsschaltung	Emergency Lighting non-maintained
1	Notleuchte Dauerschaltung	Emergency Lighting maintained
2	Kombinierte Notleuchte Bereitschaftssch.	Combi. Emergency Lighting non-maintained
3	Kombinierte Notleuchte Dauerschaltung	Combined Emergency Lighting maintained

***	Einrichtungen (max. 7-stellig)	Installation (max. 7-digit)
A	manuelle Prüfeinrichtung	Manual Test Device
B	Fernschalter für Ruhe-Zustand	Including Remote Rest Mode
C	Fernausschaltemöglichkeit	Including Inhibiting Mode
D	Arbeitsstätten m. besonderer Gefährdung	High-Risk Task-Area Luminaire
E	Lampe oder Batterie nicht austauschbar	With non-replaceable Lamps or Battery
F	automatische Prüfeinrichtung	Automatic Test Device
G	von innen beleuchtetes Sicherheitszeich.	Inside illuminated safety sign

****	Betriebsdauer (2/3-stellig) (nur bei Einzelbatterie)	Duration Time (2/3-digit) (only for self-contained)
60	Betriebsdauer 60 Minuten	Duration Time 60 Minutes
180	Betriebsdauer 180 Minuten	Duration Time 180 Minutes
480	Betriebsdauer 480 Minuten	Duration Time 480 Minutes

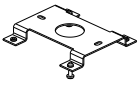
Erklärung Symbole
Explanation Symbols

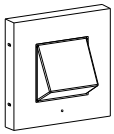
	Artikelnummer material number
	Abmaße dimensions
	Größe Deckenausschnitt ceiling cutout
	Gewicht weight
	Erkennungsweite viewing distance
	Nennlampe (Art) lamp (type)
	Bemessungsleistung Nennlampe rated input power lamp
	Bemessungsleistung Zusatzlampe rated input power extra lamp
	Bemessungsleistung rated input power
	Bemessungsleistung Notbetrieb rated input power emergency mode
	Farbwiedergabeindex (Ra) colour rendering index (Ra)
	Lichtfarbe light colour
	Bemessungslichtstrom rated luminous flux
	Bemessungslichtstrom Notbetrieb rated luminous flux emergency mode
	Vor Wartung oder Reparatur spannungsfrei schalten power off before maintenance or repair
	Ersatzartikel substitute
	Zubehör Accessories

	Einschaltstrom inrush current
	Leitungsschutzschalter B10 circuit breaker B10
	Leitungsschutzschalter B16 circuit breaker B16
	Leitungsschutzschalter C10 circuit breaker C10
	Leitungsschutzschalter C16 circuit breaker C16
	Energieeffizienzklasse Leuchte energy efficiency class lighting
	Energieeffizienzklasse LED energy efficiency class LED
	Energieeffizienzklasse Glühlampe energy efficiency class light bulb
	Pollerleuchte Bollards
	Deckenleuchte ceiling luminaires
	Wandleuchte wall luminaires
	Pendelleuchte Pendant luminaires
	Bodeneinbauleuchte In-ground luminaires
	Mastaufsatzleuchte Pole top luminaires
	Deckeneinbauleuchte Recessed ceiling luminaires
	Anbaustrahler Surface mounted projectors
	Risikogruppe DIN EN 62471 risk group DIN EN 62471

Zur Verwendung in Anlagen nach EN 50172 / DIN VDE 0108-100

For installation according to EN 50172 / DIN VDE 0108-100

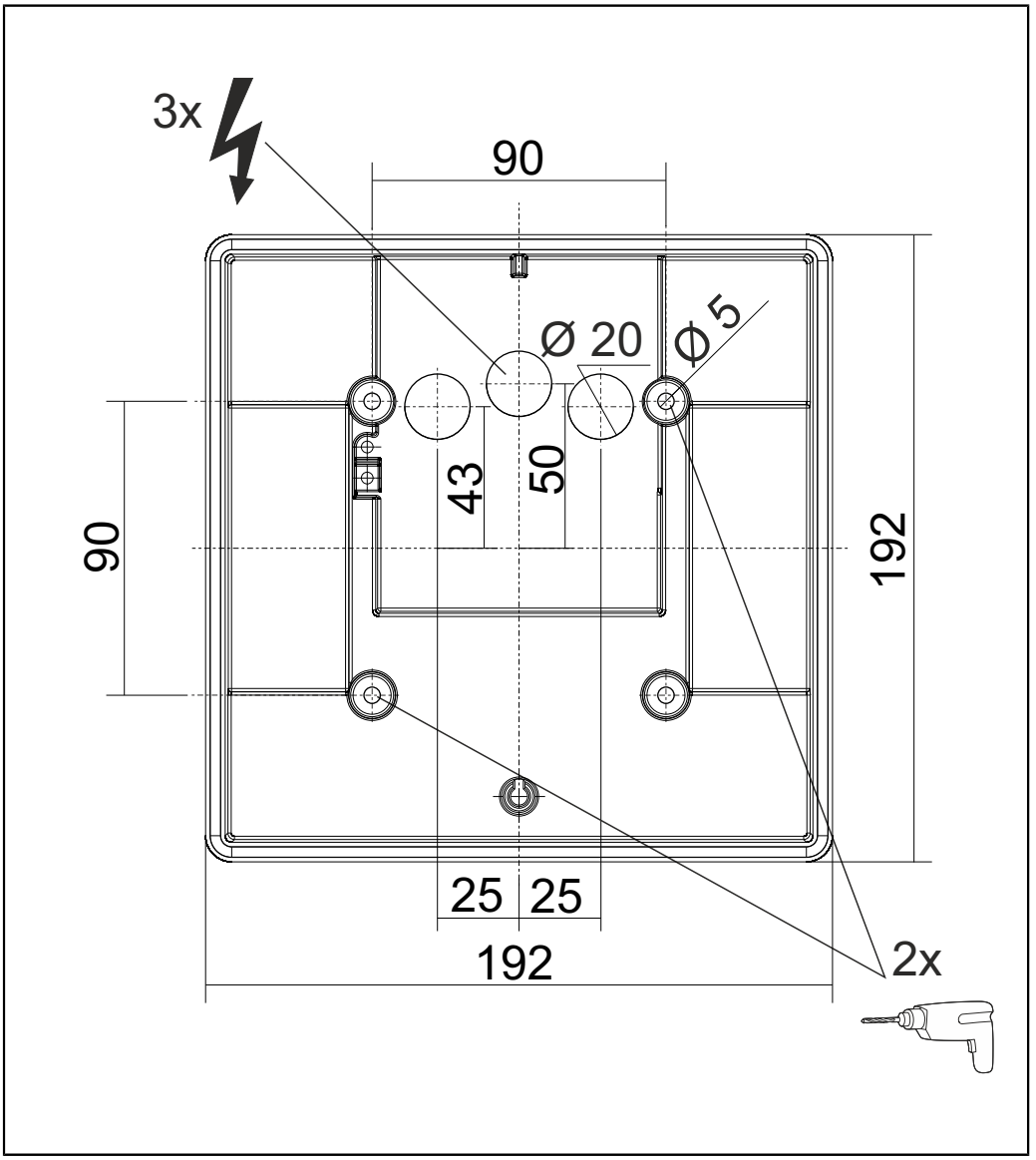
			[mm]	
	982274.002	Befestigungsset Aufputz / fixture for surface mounting	L 110, B 104, H 14	100 g

			[mm]	
	08-1404.012		L 199, B 199, H 74	245 g
	982606.002	Abdeckstopfen / cover plug	L 10, B 6, H 5,	0,1 g
	982607.003	Dichtring / sealing washer	D 236, H 3,	3 g









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