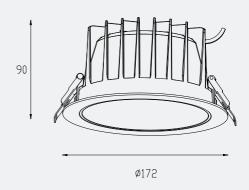
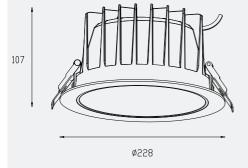
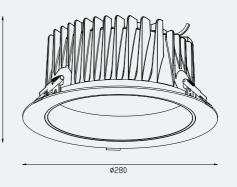




CIANA-DAW HR MOUNTING INSTRUCTIONS







123



For your safety

Read all instructions and mounting steps carefully. Keep the instructions for maintenance or disassembly work.

Explanation of the warning levels

Observe and follow the warnings. Non-observance of the warnings may lead to injuries or material damage!



WARNING! Indicates dangers which can result in serious and/or fatal injuries.



CAUTION! Indicates dangers which can result in injuries or health hazards.



NOTICE. Indicates dangers which can result in material damage or malfunctions.



TIP. Indicates information containing advice or a useful note.

Explanation of important symbols and pictograms



Indicates professional personnel who are trained and authorised to carry out the electrical connection.



Indicates professional personnel who are trained and authorised to carry out the mounting.

Safety notes



WARNING! Risk of electric shock! Never work with voltage applied.



NOTICE. The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person.

NOTICE. Wear clean installation gloves to prevent soiling.

CIANA-DAW





Disposal of waste electrical and electronic



Always collect and dispose of old electrical and electronic equipment separately at the end of its service life. In

case of doubt, seek information about environmentally-compliant waste disposal from your local district authority or special waste disposal companies. Current information on the energy efficiency class of the selected product version can be found in the corresponding data sheet for the luminaire. Instructions for replacing or removing the light source in accordance with Regulation 2019/2020/EU can be found at: www.trilux.com/EcoDesign

equipment



NOTICE. Do not cover the product

with insulating material.

gear units (ECG)

t of the luminaire.

proof (basic insulation).

Intended use

Safety class: II

A at 1,5 mm².

A at 2.5 mm².

Important information on electronic control

A neutral conductor interruption in the three-

phase circuit leads to overvoltage damage

in the lighting system. Only open the neutral

conductor isolating terminal in de-energised

state, and close the neutral conductor isolating

terminal before switching on again. Do not exceed

the maximum permissible ambient temperature

Exceeding this limit reduces the service life and

cables for the control inputs of DALI control gear

(1-10 V, DALI etc.) to be 230 V mains volt-age-

Intended for indoor use with a maximum ambient temperature of: ta 45 °C in rating lable

Protection rating of connection compartment: IP20

Suitable for further wiring. Max. total current 10

Suitable for further wiring. Max. total current 16

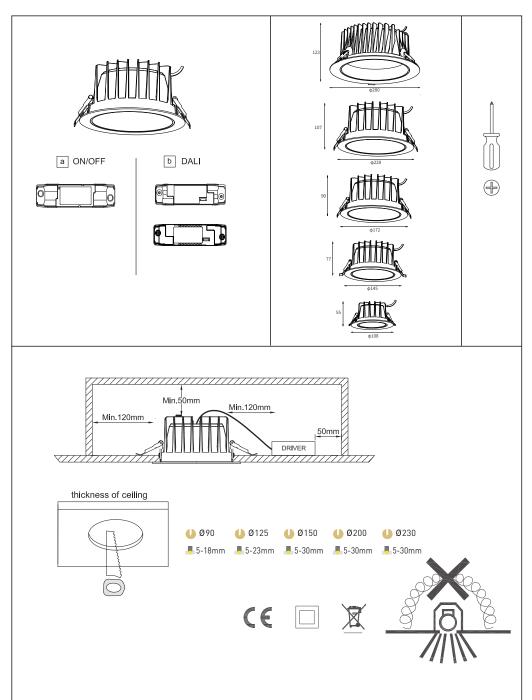
Protection rating on room side: IP40

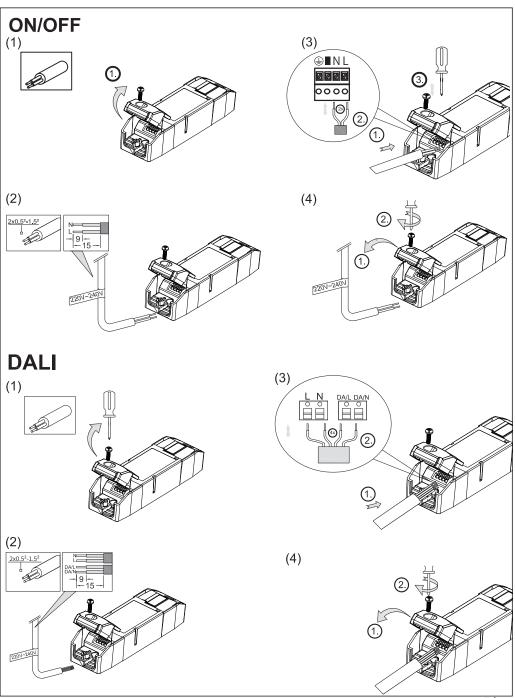
in extreme cases there is a risk of premature failure of the luminaire. Design connection















10346390 CIANA-DAW C1 HR 8-11/4ML-8MC IP54 ET				
DIP Switch				
1 2 mA Ln			Lm	
-	250		800	
- ON		275	900	
ON -		325	1000	
ON ON		350	1100	

10346391 CIANA-DAW C2 HR 11-17/4ML-8MC IP54 ET				
DIP Switch				
1	2	mA Lm		
-	-	350 1100		
-	- ON		1300	
ON	-	450	1500	
ON	ON 500 1700			

10346392 CIANA-DAW C3 HR 14-20/4ML 8MC IP54 ET					
DIP S	witch				
1	2 mA Lm				
-	-	350	1400		
- ON		400	1600		
ON -		450	1800		
ON	ON ON 500 2000				

10386141 CIANA-DAW C3 HR 20-28/4ML 8MC IP54 ET					
DIP S	Switch				
1	2	mA Lm			
-			2000		
- ON		600	2300		
ON -		700	2600		
ON	ON	750	2800		

10346393 CIANA-DAW C4 HR 22-31/4ML-8MC IP54 ET				
DIP Switch				
1	2	mA Lm		
-	-	550 2200		
- ON		600	2500	
ON	-	700	2800	
ON	ON	750	3100	

10346394 CIANA-DAW C5 HR 34-44/4ML-8MC IP54 ET					
DIP Switch					
1	2	mA Lm			
-	-	800 3400			
-	- ON		3800		
ON	-	950 4000			
ON	ON	1050	4400		

10346395 CIANA-DAW C1 HR 7-11/4ML-8MC IP54 ETDD						
	DIP S	witch				
1	2	3	4	mA	Lm	
-	-	ON	ON	220	700	
-	ON	1	1	260	900	
=	ON	1	ON	300	1000	
-	ON	ON	1	340	1100	

10346396 CIANA-DAW C2 HR 8-13/4ML-8MC IP54 ETDD						
	DIP S	witch				
1	2	3	4	mA	Lm	
-	ON	-	-	260	800	
-	ON	1	ON	300	1000	
-	ON	ON	1	340	1100	
-	ON	ON	ON	380	1300	

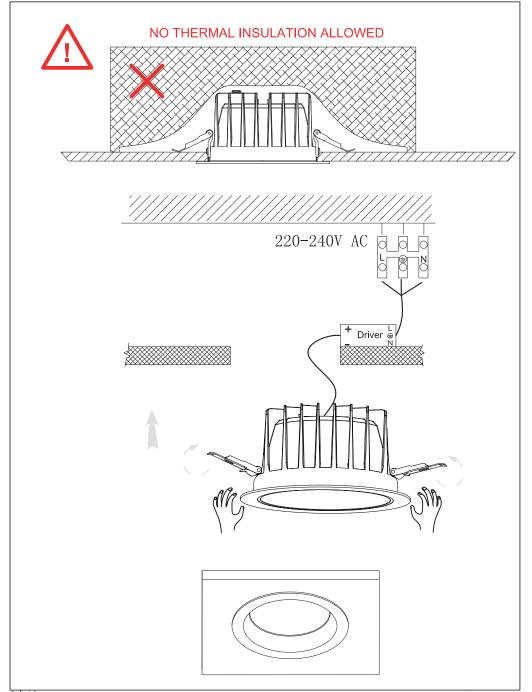
10346397 CIANA-DAW C3 HR 18-26/4ML 8MC IP54 ETDD						
DIP Switch						
1	2	3	4	mA	Lm	
-	-	ON	ON	500	1800	
-	ON	-	ON	550	2000	
-	ON	ON	-	600	2300	
-	ON	ON	ON	700	2600	

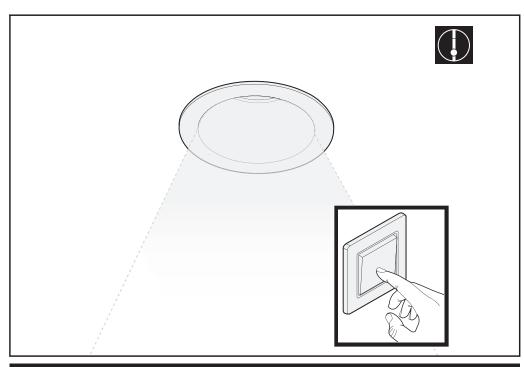
10346398 CIANA-DAW C4 HR 30-34/4ML-8MC IP54 ETDD						
	DIP Switch					
1	2	3	4	mA	Lm	
ON	1	-	ON	750	3000	
-	ON	-	ON	800	3100	
ON	ON	-	ON	850	3200	
-	-	ON	ON	900	3400	

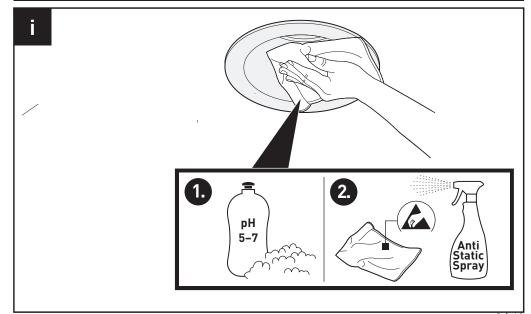
10346399 CIANA-DAW C5 HR 38-44/4ML-8MC IP54 ETDD						
	DIP S	witch				
1	2	3	4	mA	Lm	
=	-	ON	ON	900	3800	
ON	-	ON	ON	950	4100	
-	ON	ON	ON	1000	4200	
ON	ON	ON	ON	1050	4400	











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