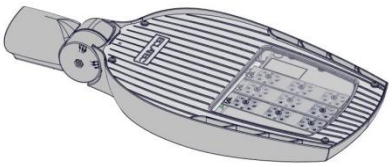
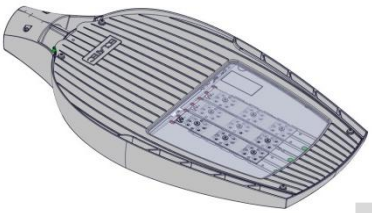
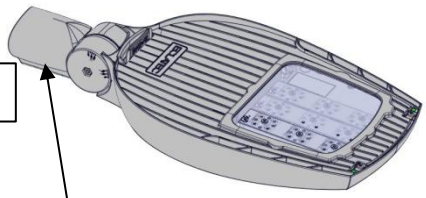
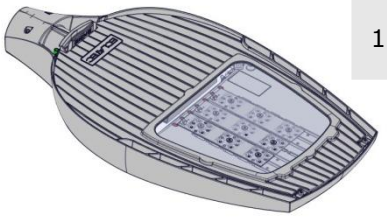
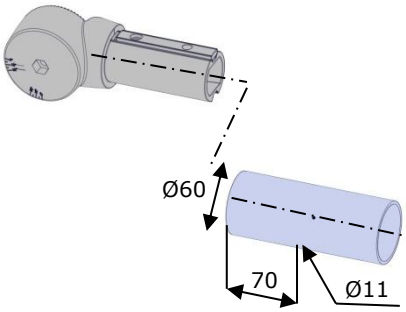
STELIUM / TWEET NEO

IEC EN 60598 | IP66 | RoHS | 24V DC

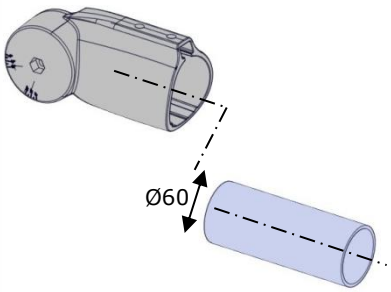
	STELIUM	TWEET NEO
"S"		
"X"		

IK	kg	SCx	Hmax
10	S1: 4.8 kg S2: 6.6 kg	0.05 m²	12 m
10	X1: 5.8 kg X2: 7.8 kg	0.06 m²	12m

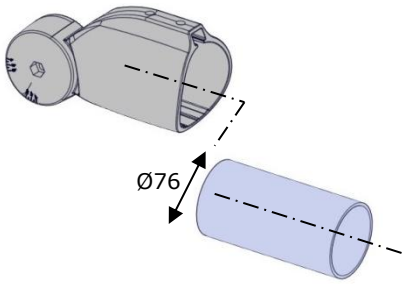
Ø48–54

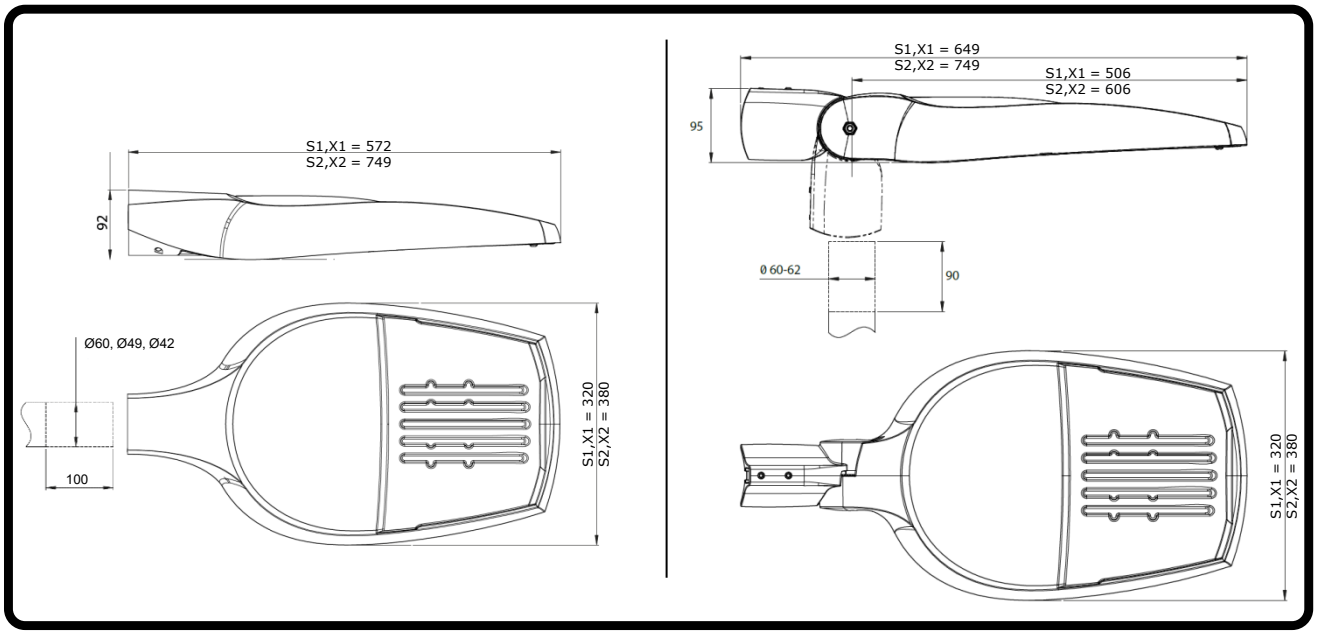


Ø60



Ø76



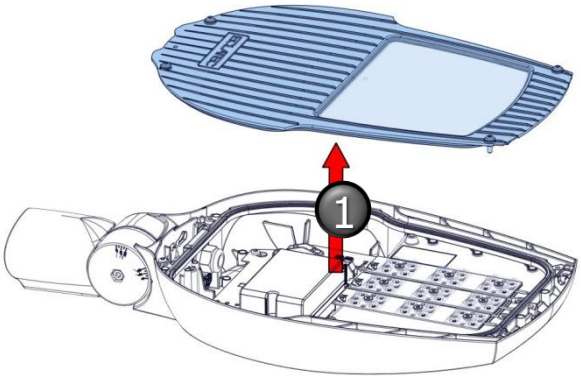


The light source contained in this luminaire must only be replaced by the manufacturer or its maintenance agent or a person of equivalent qualification.

A

STELIUM 'S'

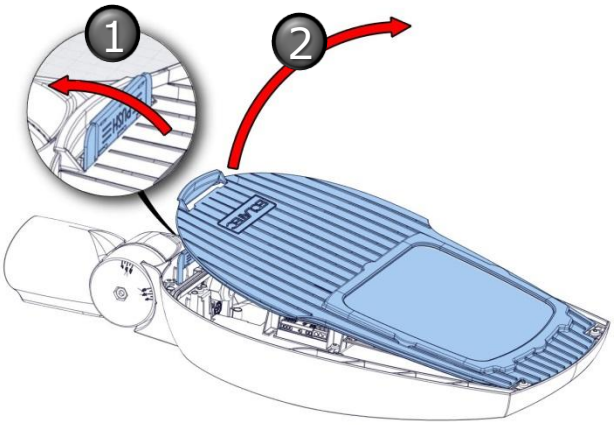
TWEET NEO 'S'



A'

STELIUM 'X'

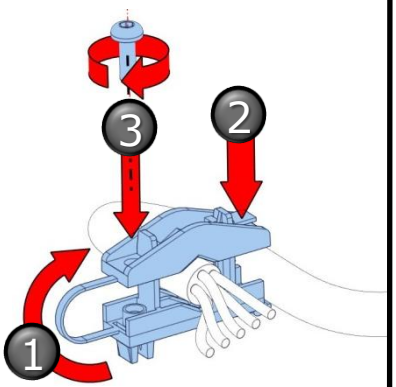
TWEET NEO "X"



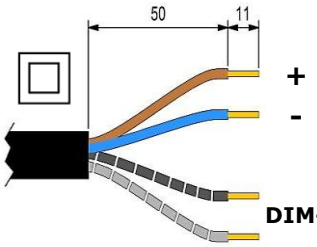
B

STELIUM 'S'

TWEET NEO "S"



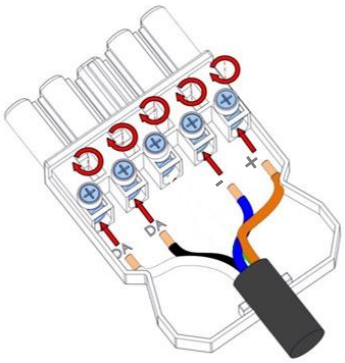
The DALI wires at the base of the post must be separated and insulated if they are not connected



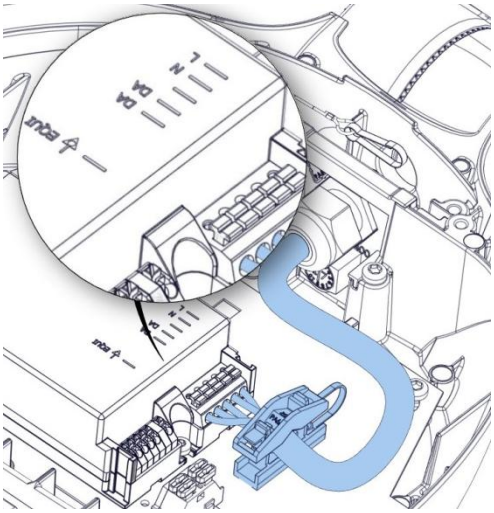
B'

STELIUM "X"

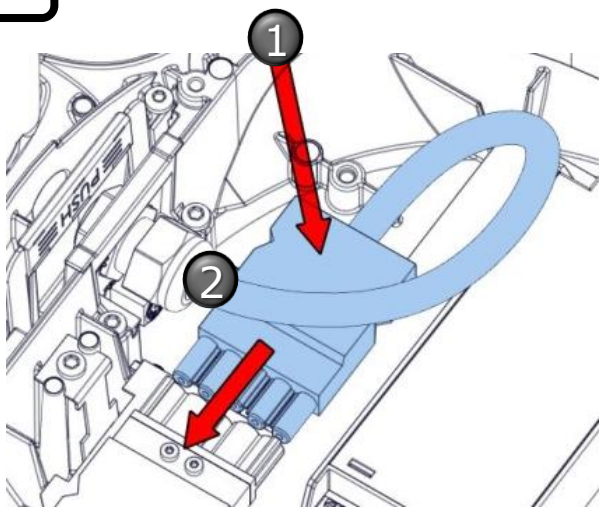
TWEET NEO 'X'



C



C'

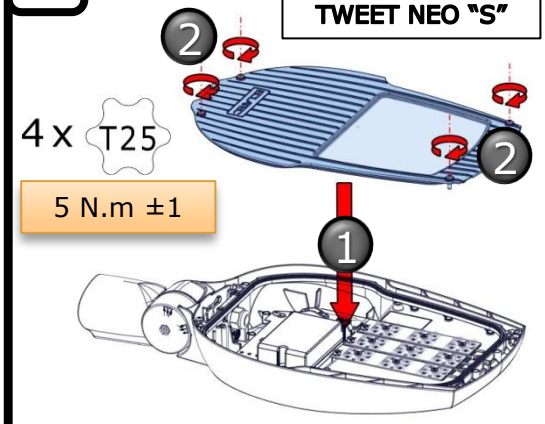


The light source contained in this luminaire must only be replaced by the manufacturer or its maintenance agent or a person of equivalent qualification.

D

STELIUM 'S'

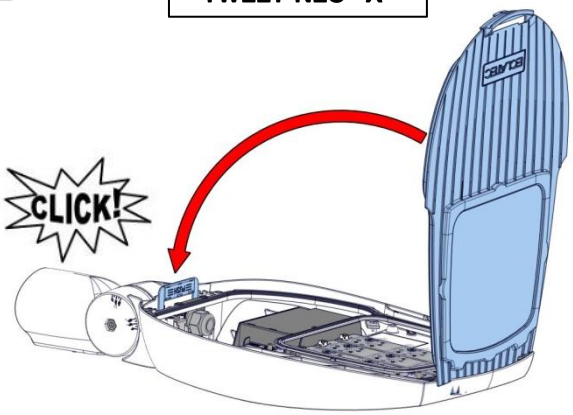
TWEET NEO "S"

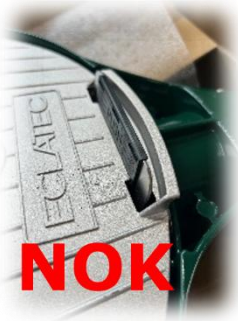


D

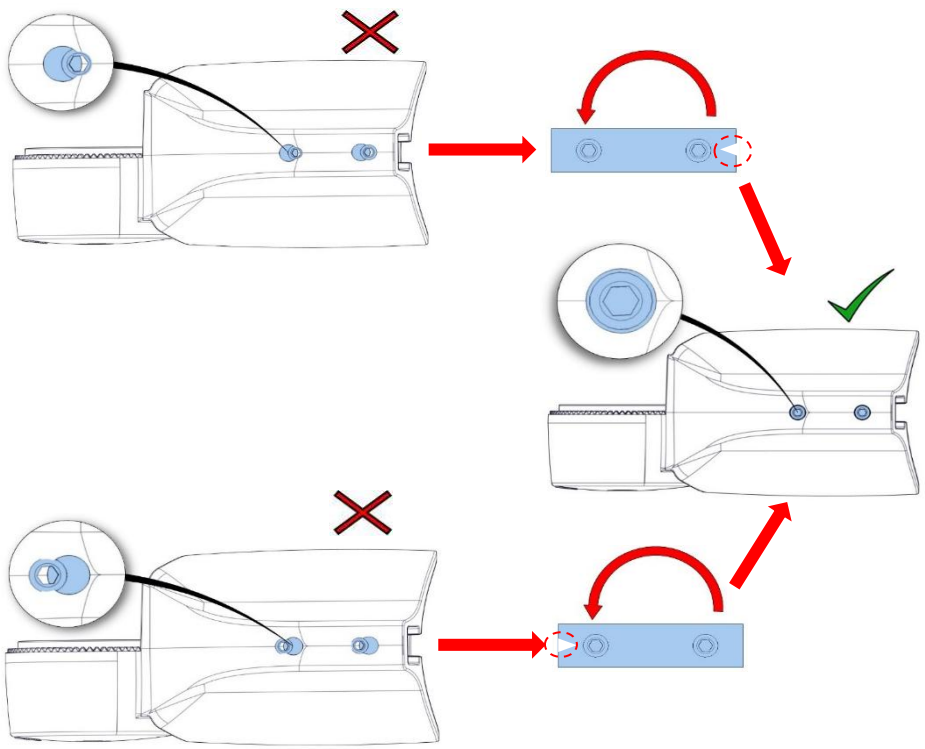
STELIUM 'X'

TWEET NEO "X"





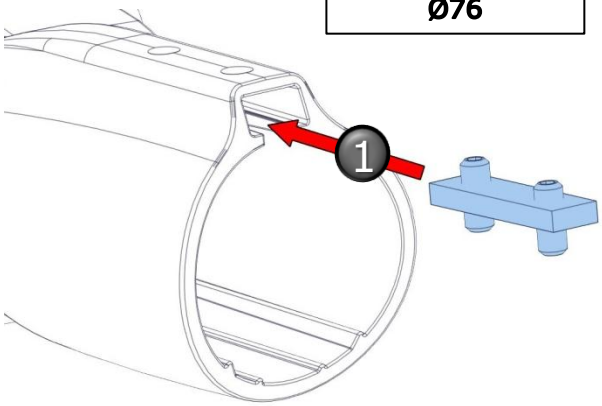


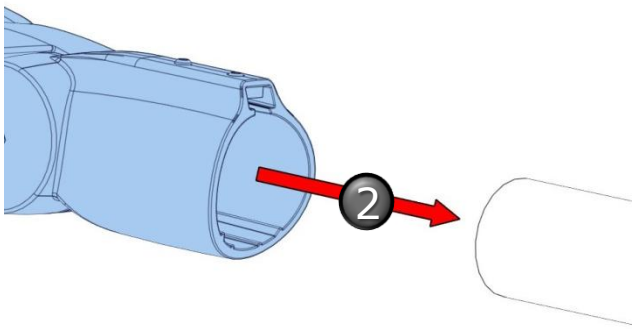


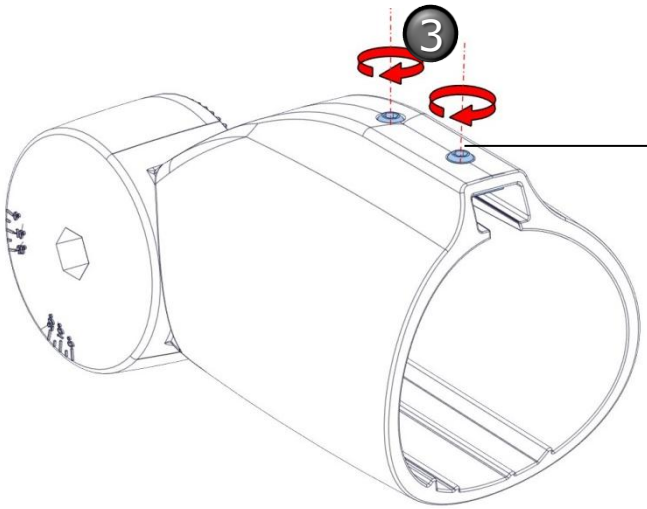
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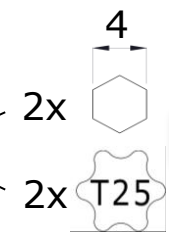
E

Ø60
Ø76







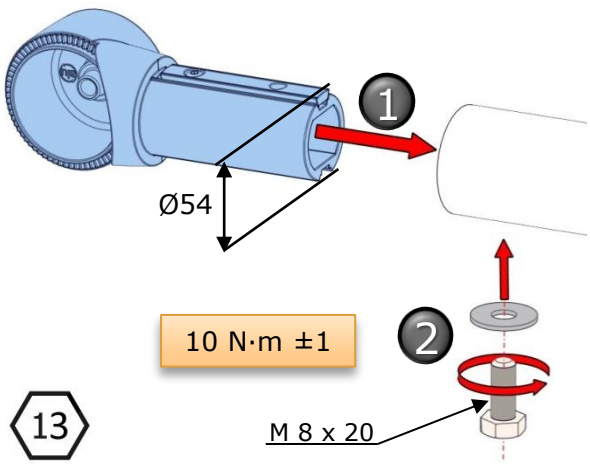


10 N·m ±1

M8x25->Ø60
M8x40->Ø49-Ø42

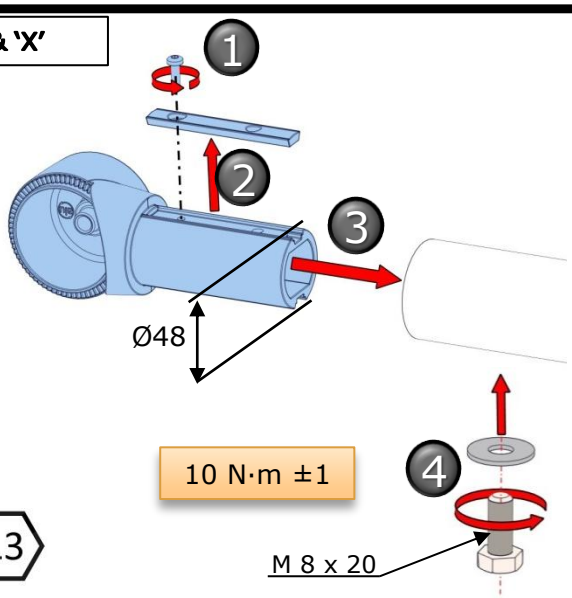
F

STELIUM 'S' & 'X'



10 N·m ±1

13



10 N·m ±1

13

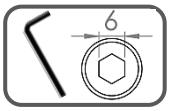
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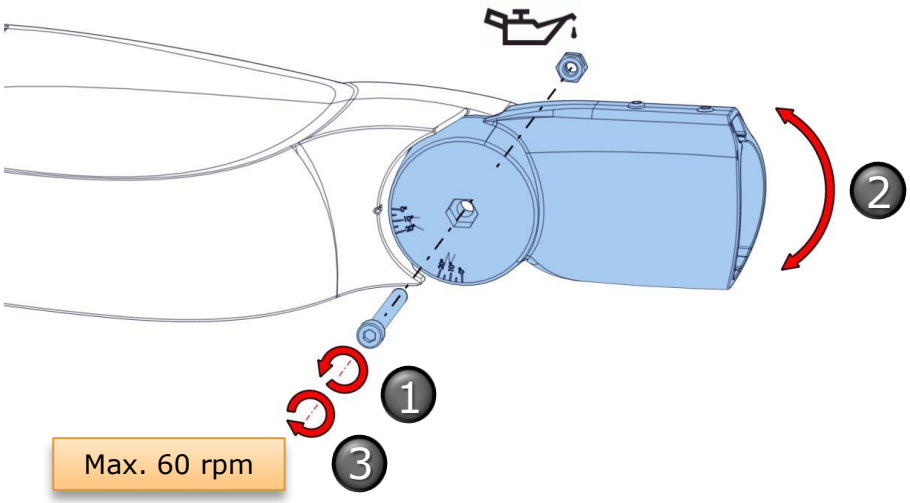
G

Ø48–54
Ø60
Ø76

1x 

12 N·m ±1

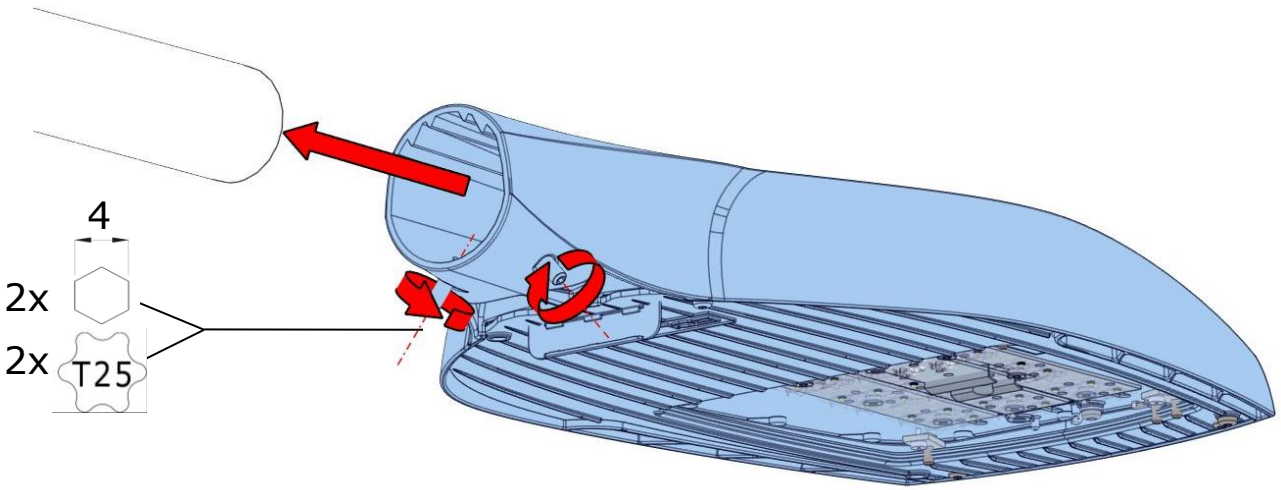




Max. 60 rpm

H

TWEET NEO 'S' & 'X'



8 N·m ±1

M8x25->Ø60
M8x45->Ø49-Ø42

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