

The luminaire should be positioned so that prolonged staring into the luminaire at a distance closer than \* is not expected.

*	350	420	500	600	700	850	1000
14- & 12-	1,4 m	1,5 m	1,6 m	1,7 m	1,9 m	2,0 m	2,1 m
30- & 24-	2,1 m	2,3 m	2,5 m	2,7 m	2,8 m	3,0 m	3,2 m

Control circuit must be provided with cable which is insulated according the main voltage.

**1** Open cover screws (2 pcs)

**2** (A) Open cover spring locks it to open position

**3** (B) Install cable in to the luminaire

**4** (C) Mount the luminaire on the pole

**5** (D) Fasten the pole screws (2 pcs) 10Nm

Pole 60-48mm (pole 48-32mm with 40mm screws)

**3** Make the electrical connections

DA+ DA- L PE N

Use the strain relief

0,5-2,5 mm<sup>2</sup> 18-14 AWG

24mm 3,5 Nm Ø 8-13mm

30mm 8-9

**4** Release the locking spring and carefully close the cover

**5** (A) Open the alignment screws (2 pcs)

(B) Adjust the luminaire to correct angle lift luminaire to release adjustment

(C) Fasten the alignment screws (2 pcs) 5Nm

Angle indicator horizontal installation

+10°  
-20°

**1** Open the cover and the alignment screws (4 pcs)

**2** (A) Open cover spring locks it to open position

**3** (B) Install cable in to the luminaire

**4** (C) Mount the luminaire on the pole

**5** (D) Fasten the pole screws (2 pcs) 10Nm

Pole 60-48mm (pole 48-32mm with 40mm screws)

**3** (A) Adjust the luminaire to correct angle lift luminaire to release adjustment

(B) B) Fasten the alignment screws (2 pcs) 5Nm

Angle indicator vertical installation

+20°  
-10°

**4** Make the electrical connections

DA+ DA- L PE N

Use the strain relief

0,5-2,5 mm<sup>2</sup> 18-14 AWG

24mm 3,5 Nm Ø 8-13mm

30mm 8-9

**5** Release the locking spring and carefully close the cover

**4** Fasten the cover screws (2 pcs) 5Nm