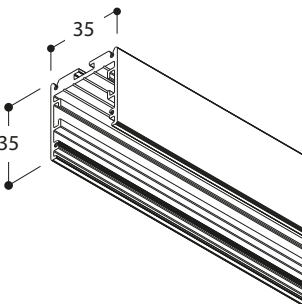
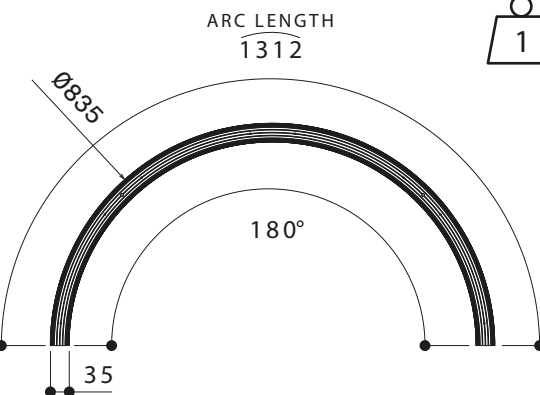




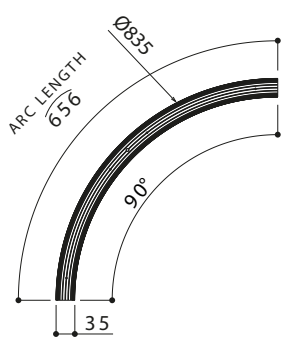
IP400.8

1. LINEAR PROFILE
(1 suspension set /m & min. 2 suspension sets)



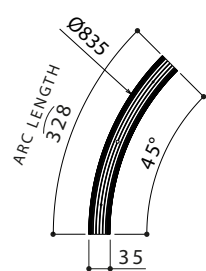
1

2. 835 180° CURVED PROFILE
(2 suspension sets /profile)



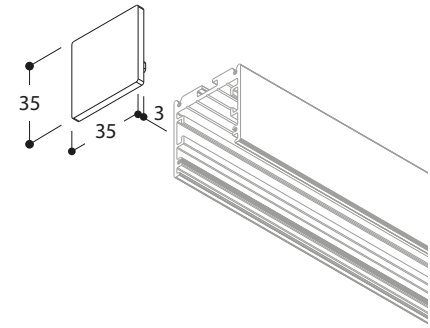
0.5

3. 835 90° CURVED PROFILE
(1 suspension set /profile)



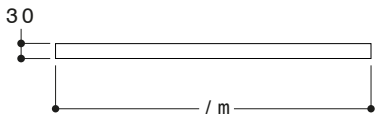
0.3

4. 835 45° CURVED PROFILE
(1 suspension set /profile)



0.1

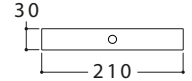
5. PROFILE END CAP



0.2

- Power ledline=19,2W/m
- Configurable per 0,1m

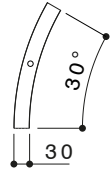
6. LINEAR LEDLINE MODULE + DIFFUSER or
LINEAR EMPTY MODULE + COVER



0.3

- Power 1xM10 350mA=3,82W (10,95Vf)
- Power 1xM10 250mA=4,2W (17Vf)

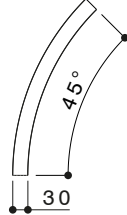
7. LINEAR MODULE 1xM10 + COVER



0.3

- Power 1xM10 350mA=3,82W (10,95Vf)
- Power 1xM10 250mA=4,2W (17Vf)

8. 835 30° CURVED MODULE 1xM10 + COVER

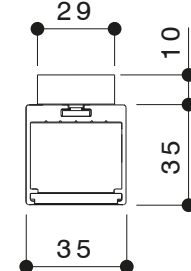


0.2

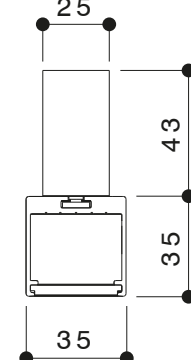
- Power ledline=5,6W/pc

9. 835 45° CURVED LEDLINE MODULE + DIFFUSER or
835 45° CURVED EMPTY MODULE + COVER

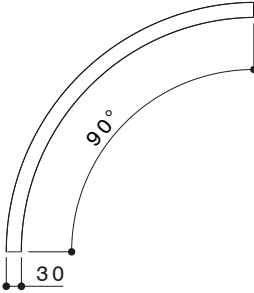
a Surface mounted bracket height 10mm *



b Surface mounted bracket height 43mm **



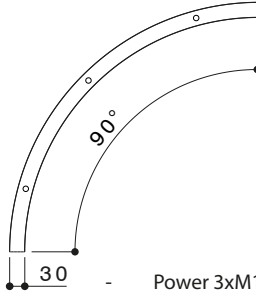
INSTALLATION SURFACE MOUNTED



0.3

- Power ledline=11,2W/pc

10. 835 90° CURVED LEDLINE MODULE + DIFFUSER or
835 90° CURVED EMPTY MODULE + COVER

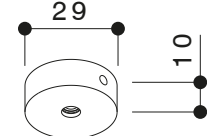


0.8

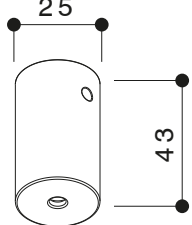
- Power 3xM10 350mA=11,46W (32,85Vf)
- Power 3xM10 250mA=12,75W (51Vf)

11. 835 90° CURVED MODULE 3xM10 + COVER

HEIGHT 10mm *

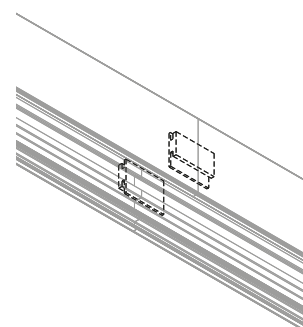


HEIGHT 43mm **



0.1

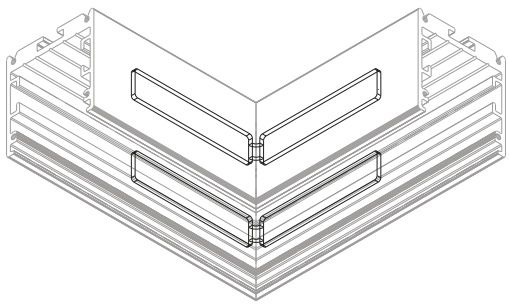
12. SURFACE MOUNTING SET (1 susp /m & min. 2 susp)



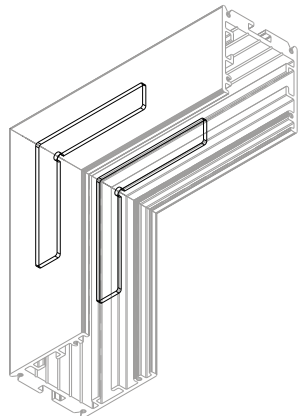
0.1

13. LINEAR / CURVED MECHANICAL COUPLER (2pcs /set)

HORIZONTAL

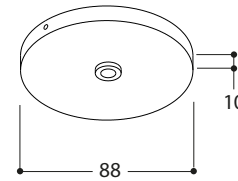


VERTICAL

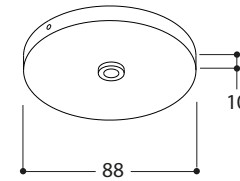


14. HORIZONTAL or VERTICAL CORNER 90° / 135° / ON REQUEST (2pcs /set)

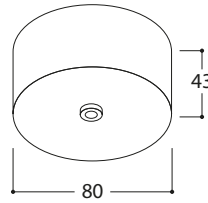
M10 BASE
RECESSED LARGE WC
2 POLE *



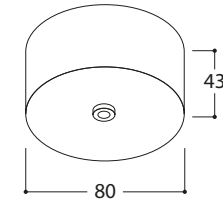
M10 BASE
RECESSED LARGE WC
4 POLE *



M10 BASE
SURFACE MOUNTED WC
2 POLE **



M10 BASE
SURFACE MOUNTED WC
4 POLE **



16. SURFACE MOUNTED M10 BASE OVERVIEW (2 POLE OR 4 POLE - 24V/250-700mA DC)