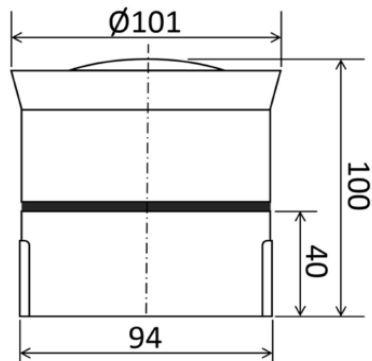


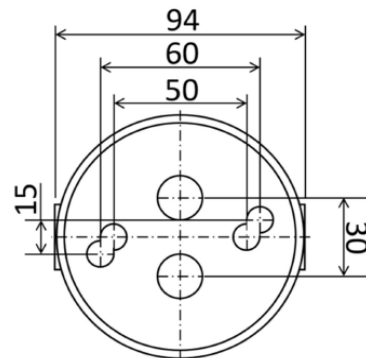
### Drawing of Component

Unit: mm

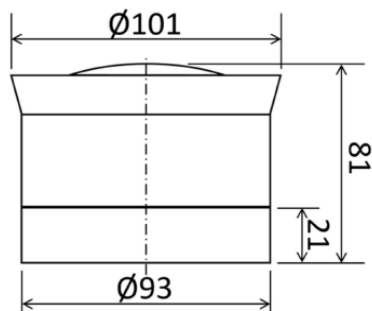


**Deep Base (Standard)**

Use IP65 cable gland M20 x 1.5 with a thread length of 9 to 15 mm or rubber gasket for the side cable entry. Note: The M20 counter nut can only be mounted with SW24. Use IP65 cable gland M12 x 1.5 with a thread length of  $\geq 10$  mm at the bottom cable entry with the B/SE ASSEMBLING RING.

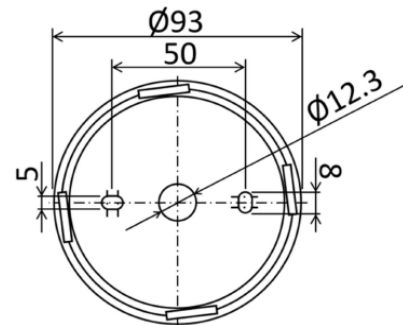


**Bottom view of Deep Base**



**Shallow Base**

Cable entry is only possible through to the base plate.



**Bottom view of Shallow Base**

### **Ceiling installation with B/SE ASSEMBLING RING (optional) only with Deep Base**

Drilling for Base: Ø95 mm

Drilling for Holding screws: 2x Ø12 mm

Use a suitable M12 x 1.5 IP65 cable conduct or rubber gasket at the bottom of the Base

