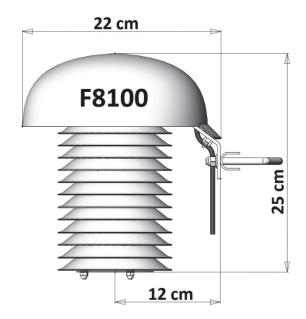
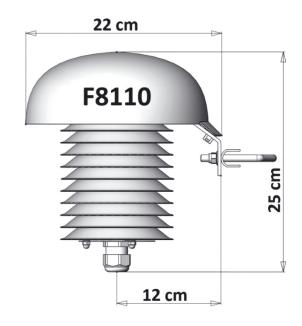
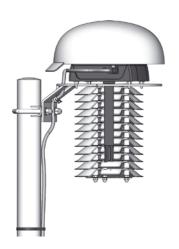


COMETEO radiation shield is designed for no chemically aggressive environments. The meteo shield protects the measuring sensor and equipment that is hidden under the roof. Compact size, light weight and resistant plastic material make this shield useful for many applications. A variety of temperature and humidity probes are available. There exist two variants of Cometeo.

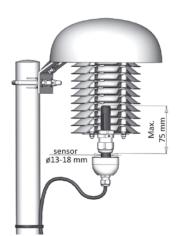
The type **F8100** is designed especially for all Comet dataloggers, sensors, transducers and regulators. This type of meteo shild is global unique because of possibuility to use it together with sensors withouth IP protection or with Comet Web Sensors with Ethernet output. The type **F8110** for developed for third part devices with stem and probe diameter from 13 to 18 mm.







Can be used together with temperature and humidity sensors with cable gland and LCD display positioned perpendicular to stem such types T3113D, T0213D, T3413D or T7613D



Radiation and weather shelter F8110 is designed for the protection of any meteo sensor with a diameter of 13 to 18 mm.



Can be used together with temperature and humidity dataloggers, sensors or regulators with external probe on the cable such:

- » Dataloggers S3121,R3121
- » Sensors T7311, T3319, T7411, T7511, T3511, T3611
- » Regulators H3021, H3061, H3331, H3431, H3531, H7531



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18°7'51.295"E