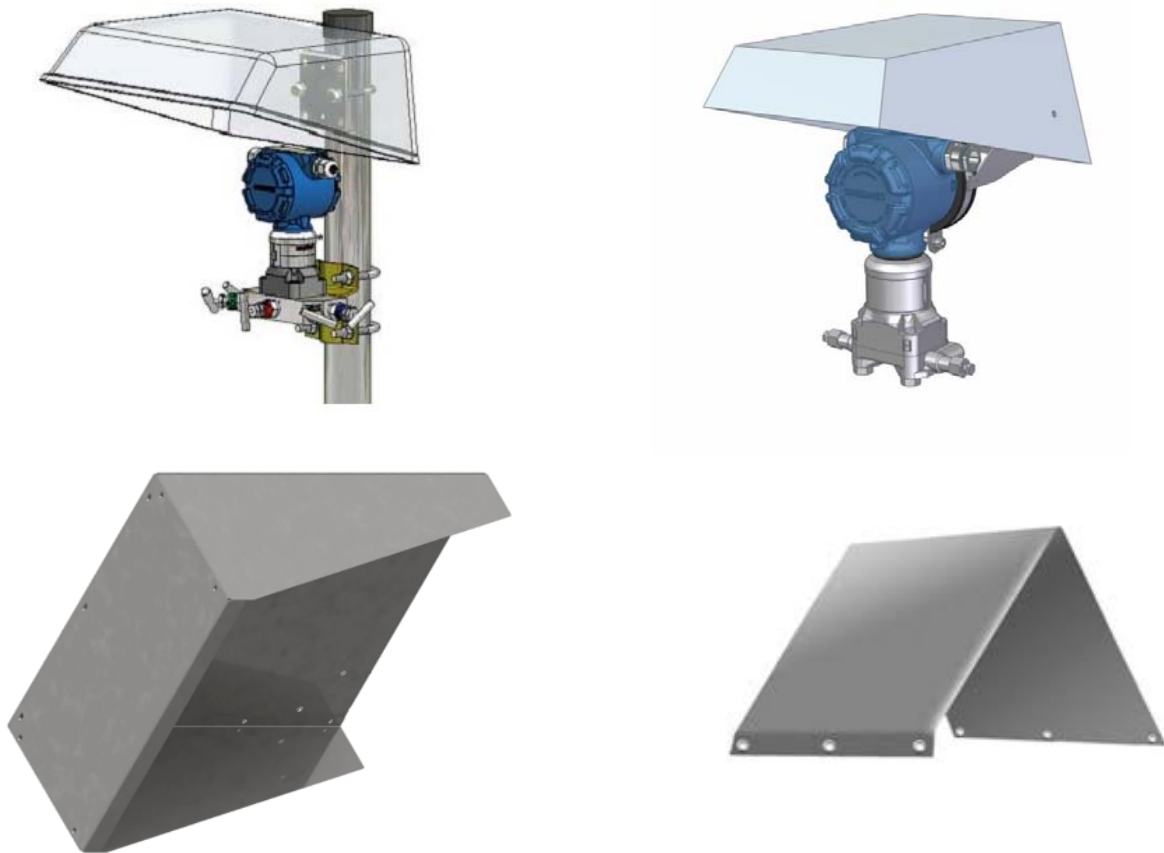


# SUNSHADE



MODEL : DHIA- SH100 SERIES

DAEHAN & DS INSTRUMENT



## DESCRIPTION

SUNSHADE is a shading device designed primarily to help transmitters, which are communication and signal transmission devices, be protected from external environments. SUNSHADE plays an important role in protecting the device from these factors, as transmitters can degrade in performance due to external environmental factors, such as sunlight, rain, and wind.

1. Sun protection: If the transmitter is exposed to direct sunlight, the temperature of the unit may rise excessively, resulting in poor performance. SUNSHADE prevents such overheating.
2. Protect from rain, snow, and wind: If the device is wet or exposed to wind, it is likely to fail. SUNSHADE minimizes this.
3. Extended Life: Contributes to extending the life of the transmitter by reducing physical damage caused by the external environment.
4. Functional optimization: Helps transmitters operate more reliably at the right temperature and environment.

SUNSHADE is mainly made of metal or high strength plastic, and features easy installation and easy maintenance. Typically, outdoor installations are useful for many transmitters.