TWS HD SS

TWS HD SS

70mm

AISI
316
SST
BODY

PC
TUBE

IP69K

UV
RESISTANT

HD
HEAVY
DUTY

SELF
EXTINGUISHING

Assembly example
with 3 TWS S
allCLEAR modules

> STAINLESS STEEL <
> IP69K <

TWS HD AL

alu
AL
BODY

PC
TUBE

IP69K

UV
RESISTANT

HD
HEAVY
DUTY

SELF
EXTINGUISHING

Assembly example
with 3 TWS LED
PROXIMITY modules

> ANODIZED ALUMINIUM <
> IP69K <

TWS HD | PART NO

See page 19, section "**TWS** HD"

SIRENA S.P.A.

TWS HD SS [new]

IP69K stainless steel enclosure engineered for the TWS range.

IP69K grade protects stacklight from high temperature and pressure dust/water, making this product ideal in all situations where machineries need to be accurately sanitized.

Particularly in the food industry, where hygiene is a must, machinery needs to be able to withstand wash-down (high pressure/high temperature washing) procedures.

IP69K is the highest protection grade available.

TWS HD enclosure can be installed on a threaded pole, on flat surfaces or on lateral (wall) surfaces using the accessories range.

TWS HD AL [new]

Heavy Duty anodized aluminum enclosure engineered for the TWS range.

Allows protection from high pressure and temperature dust/water (protection grade IP69K).

KEY CHARACTERISTICS

PROTECTION GRADE
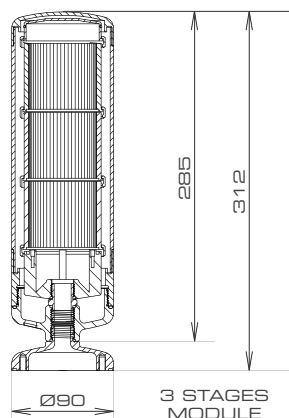TUV SUD IP69K

MECHANICAL FEATURES
SS | Polished stainless steel (AISI 316) body. UV resistant polycarbonate tube. A Goretex valve installed at the bottom of the enclosure allows a condense-free environment
AL | Black anodized aluminum body. UV resistant polycarbonate tube. A Goretex valve installed at the bottom of the enclosure allows a condense-free environment

DRAWINGS, DIMENSIONS AND WEIGHTS

285
312

Ø90

3 STAGES
MODULE

kg
2,70 SS

kg
1,10 AL

CERTIFICATIONS

CE UL PCT TUV SÜD

17