



## Field enclosure

# 8501

- Cut-out dimensions fit PR displays
- Protection degree IP65
- -4 M16 threaded holes in the bottom
- Easy mounting on wall or panel
- Strong powder coating on outer sufaces

# Application

- Multi-purpose enclosure with cut-out hole for mounting of PR electronics' LCD / LED instruments type 5531A, 5714, 5715 and 5725.
- 8501 is suitable for protection of PR LCD / LED instruments to be mounted in harsh process environments.
- The type 8501 enclosure complies with industrial standards for efficient protection of process equipment in wet areas up to IP65.

### **Technical characteristics**

- The enclosure is made of corrosion resistant aluminum.
- All surfaces are protected with a salt-water proof powder coating.
- Fixing screws for front and backplate are made of stainless, acid proof steel.
- Can be delivered with up to 4 M16 cable glands. Safety plugs are fitted in unused cable gland entries.

### Mounting / installation

• To be mounted on wall by way of 4 mounting screws (not included).

#### Order:

Type	Cable glands
8501	1 cable gland A
	2 cable glands B
	3 cable glands C
	4 cable glands D

## **Environmental Conditions**

Operating temperature -20°C to +60°C
Protection degree IP 65, EN 60529
Protection degree, cable glands
and blind plugs IP68

Mechanical specifications