



More information on the website
radwag.com/en/info,w1,9FZ

PM01.EX-1 Intrinsically Safe Power Supply Intended for Ex Scale



The drawings, photos and graphics used are for illustrative purposes only.

Datasheet

| Construction | |
|--------------------------|---|
| Protection class | IP66 / IP68 |
| Housing | Stainless steel |
| ATEX Certification | II 2G Ex eb mb [ib] IIC T4 Gb II 2D Ex tb [ib] IIIC T70°C Db |
| Working in zones | 1, 2 (gases); 21, 22 (dusts) |
| Electrical parameters | |
| Power supply | 100 – 240 V AC 50/60 Hz |
| Power consumption max. | 15 W |
| Environmental conditions | |
| Operating temperature | -20 ÷ +40 °C |
| Storage temperature | -20 ÷ +60 °C |
| Relative humidity | 10% ÷ 85% RH no condensation |
| Physical parameters | |
| Device dimensions | 216×174×64 mm |

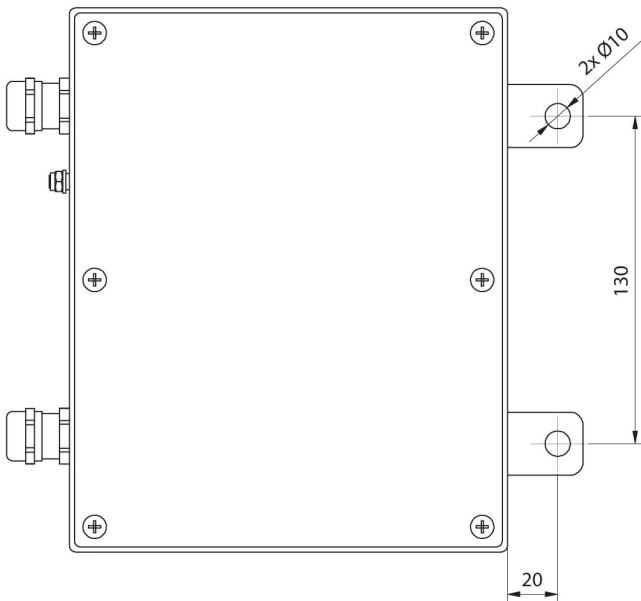
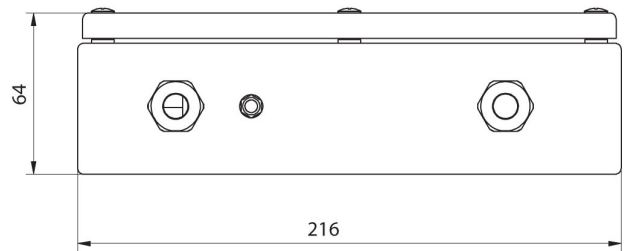
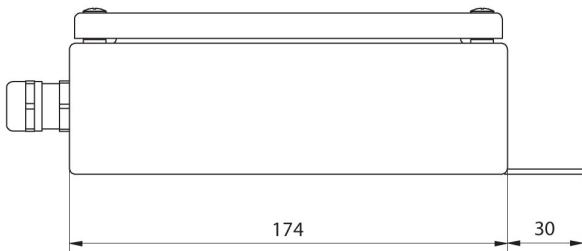


Compatible with

HX5.EX-1.4P2 H Stainless Steel Beam Scales
HX5.EX-1 HR Stainless Steel 1-Load-Cell Platform Scales
HX5.EX-1.4P2 C Beam Scales
HX5.EX-1.4N Stainless Steel Ramp Scales
HX5.EX-1.4 C 4-Load-Cell Platform Scales
HX5.EX-1.4P H Stainless Steel Pallet Scales

HX5.EX-1.4 H/Z Stainless Steel Platform Scales, Pit Version
HX5.EX-1 C 1-Load-Cell Platform Scales
HX5.EX-1 H Waterproof Platform Scales
PUE HX5.EX Weighing Terminal
HX5.EX-1.4 H Stainless Steel 4-Load-Cell Platform Scales
HX5.EX-1.4P C Pallet Scales

Device dimensions



PM01.EX