



More information on the website  
[radwag.com/us/info,w1,UFX](https://radwag.com/us/info,w1,UFX)

# PM02.EX-2-2 intrinsically safe power supply intended for EX scale

WX-004-0258



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

## Datasheet

| Physical parameters      |   |
|--------------------------|---|
| Cable length             | 10 m  |
| Device dimensions        | 216×174×64 mm                                     |
| Construction             |   |
| Protection class         | IP 66 / 68  |
| ATEX Certification       | II (2)G [Ex ib Gb] IIC<br>II (2)D [Ex ib Db] IIIC |
| Housing                  | Stainless steel                                   |
| Working in zones         | -   |
| Electrical parameters    |   |
| Power supply             | 100 – 240 V AC 50/60 Hz                           |
| Power consumption max.   | 15 W  |
| Environmental parameters |   |
| Operating temperature    | -20 – +40 °C                                      |
| Storage temperature      | -20 – +60 °C                                      |
| Relative humidity        | 10% – 85% RH no condensation                      |

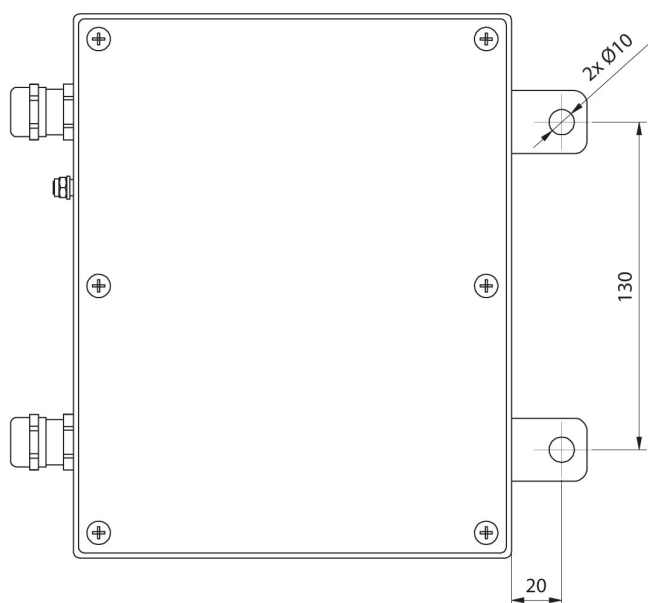
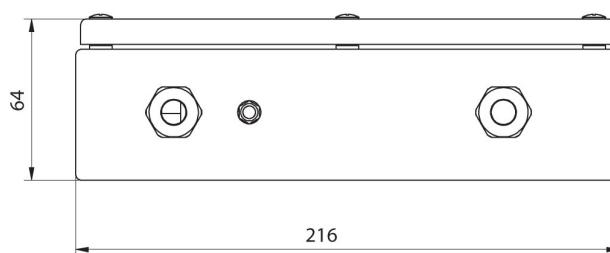
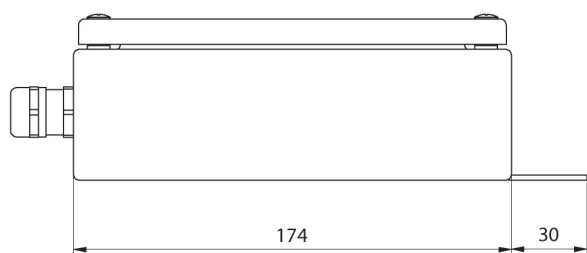


## Compatible with (Additional Fee)

Stainless steel HRP EX.H platforms  
HRP Platforms High Capacity

Stainless steel HRP.H platforms  
HRP EX Platforms High Capacity

## Device dimensions



PM01.EX