



**Art.-Nr: PFW013WL-P-EHE**

**Exit sign Self-contained**

**Wall mounting, Wireless Professional (WL), 3 h, 24 m, IP65, Polycarbonate, White**

Robust plastic emergency exit sign or safety luminaire.

Use as an emergency exit sign luminaire for wall mounting.

Or without the use of pictograms as a safety luminaire with the prismatic cover included, preferably for ceiling mounting.

Wireless central control and monitoring for large installations of up to 50,000 luminaires with Wireless Professional. Planning certainty is provided by tool-free, variable use of the pictograms on site. A set of pictograms corresponding to DIN ISO 7010 (arrow to the right, left and down) is supplied as standard. The luminaire is fitted with the innovative flexible plug-in system for rapid use of the right lens. The hall lens is supplied with every luminaire. A round lens, spotlight lens and beam lens are available as options.



More information

[www.rp-group.com/en/item/PFW013WL-P-EHE](http://www.rp-group.com/en/item/PFW013WL-P-EHE)



## TECHNICAL DATA

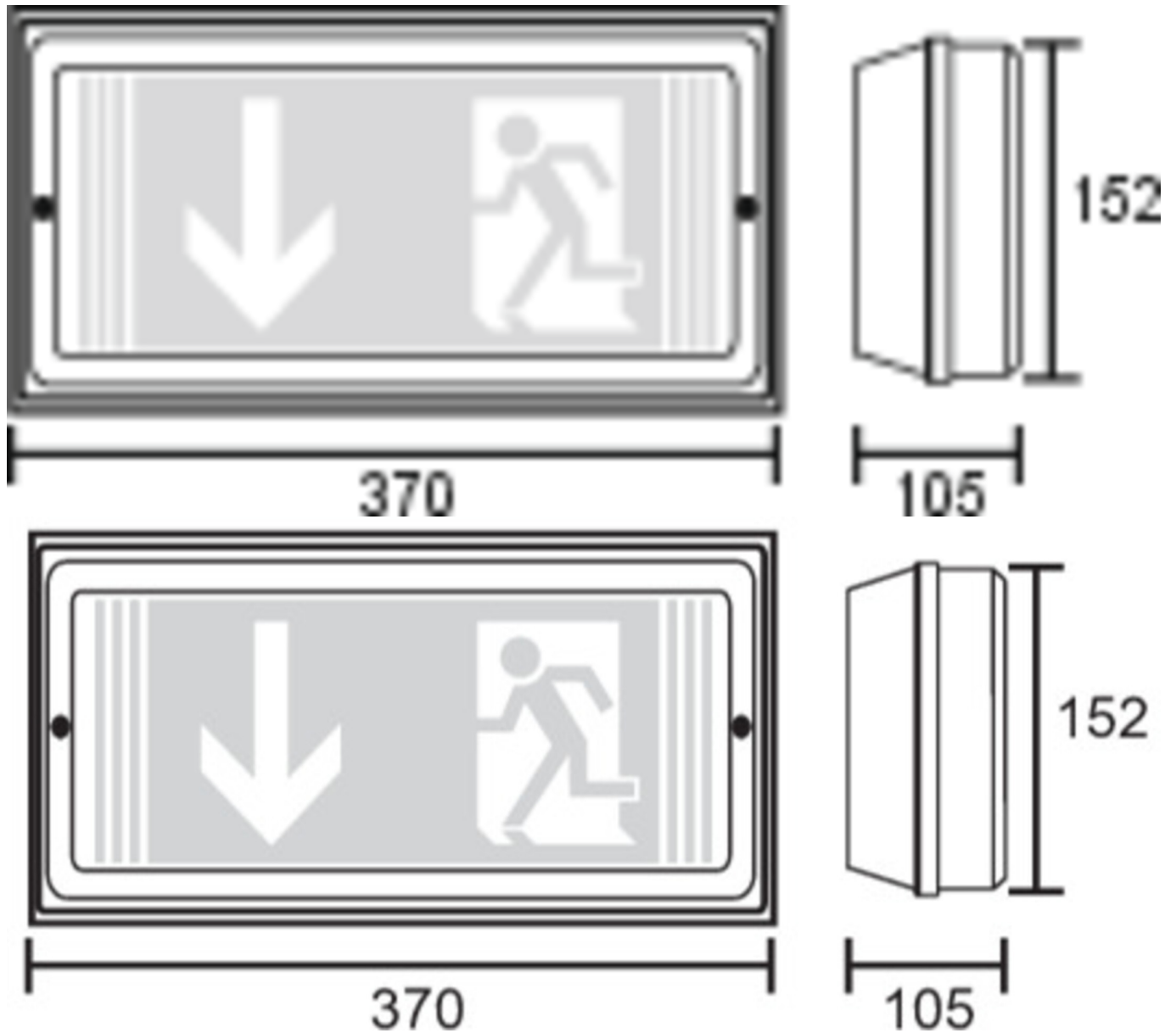
|                        |                             |
|------------------------|-----------------------------|
| Luminaire type         | Exit sign                   |
| Mounting               | Wall mounting               |
| Recognition distance   | 24 m                        |
| Pictograph             | Set                         |
| Illuminant             | LED                         |
| Housing material       | Polycarbonate               |
| Housing color          | White                       |
| Protection type (IP)   | IP65                        |
| Impact resistance (IK) | 5                           |
| Certification          | CE, WEEE                    |
| Insulation class       | 1                           |
| Supply                 | Self-contained              |
| Monitoring             | Wireless Professional (WL)  |
| Bridging time          | 3 h                         |
| Battery                | NIMH 12 V/0,8 Ah            |
| Operating mode         | Non-maintained / maintained |



|                                         |                     |
|-----------------------------------------|---------------------|
| Input voltage AC                        | 230 V               |
| Input frequency                         | 50 / 60 Hz          |
| Input voltage DC                        | - V                 |
| Power max.                              | 67,5 W              |
| Power maintained                        | 7,5 W               |
| Power non-maintained                    | 3,6 W               |
| Ambient temperature maintained mode     | -15 °C to 40 °C     |
| Ambient temperature non-maintained mode | -15 °C to 40 °C     |
| Depth                                   | 370 mm              |
| Width                                   | 105 mm              |
| Height                                  | 152 mm              |
| Weight                                  | 1.25                |
| Weight incl. packaging                  | 1.38                |
| Connection cross-section                | 2.5 mm <sup>2</sup> |
| Switching input                         | Yes                 |
| Emergency light blocking                | No                  |
| Battery connection                      | Clip                |
| Dimming function                        | Yes                 |
| Luminous flux mains                     | 150 lm              |
| Luminous flux emergency                 | 150 lm              |
| Customs tariff number                   | 94056120            |
| GTIN                                    | 4260659569945       |



## TECHNICAL DRAWING



## ACCESSORY LIST

BALL2 - Wire mesh guard



## RELATED PRODUCTS

| Art.-No.          | Image | Monitoring                 | Supply         | Color    | Investment | Automatic log | Maintenance level | Remote maintenance | max. luminaires  | Single luminaire monitoring |
|-------------------|-------|----------------------------|----------------|----------|------------|---------------|-------------------|--------------------|------------------|-----------------------------|
| PFW013            |       | Without monitoring         |                | RAL 9003 |            |               |                   |                    |                  |                             |
| PFW013-COOL       |       | Without monitoring         |                | RAL 9003 |            |               |                   |                    |                  |                             |
| PFW013-COOLIP54   |       | Without monitoring         |                | RAL 9003 |            |               |                   |                    |                  |                             |
| PFW013-EHE        |       | Without monitoring         |                | RAL 9003 |            |               |                   |                    |                  |                             |
| PFW013BC          |       | Bus control                |                | RAL 9003 |            |               |                   |                    |                  |                             |
| PFW013SC          |       | SelfControl (SC)           | Single battery | RAL 9003 | €          | no            | high              | no                 | unlimited        | itself                      |
| PFW013SC-COOL     |       | SelfControl (SC)           | Single battery | RAL 9003 | €          | no            | high              | no                 | unlimited        | itself                      |
| PFW013SC-COOLIP54 |       | SelfControl (SC)           | Single battery | RAL 9003 | €          | no            | high              | no                 | unlimited        | itself                      |
| PFW013SC-EHE      |       | SelfControl (SC)           | Single battery | RAL 9003 | €          | no            | high              | no                 | unlimited        | itself                      |
| PFW013SC-P        |       | SelfControl (SC)           | Single battery | RAL 9003 | €          | no            | high              | no                 | unlimited        | itself                      |
| PFW013WL          |       | Wireless Professional (WL) | Single battery | RAL 9003 | €€         | yes           | low               | yes                | 1,000 per system | central                     |



| Art.-No.            | Image | Monitoring                 | Supply         | Color    | Investment | Automatic log | Maintenance level | Remote maintenance | max. luminaires  | Single luminaire monitoring |
|---------------------|-------|----------------------------|----------------|----------|------------|---------------|-------------------|--------------------|------------------|-----------------------------|
| PFW013WL-COOLIP54   |       | Wireless Professional (WL) | Single battery | RAL 9003 | €€         | yes           | low               | yes                | 1,000 per system | central                     |
| PFW013WL-EHE        |       | Wireless Professional (WL) | Single battery | RAL 9003 | €€         | yes           | low               | yes                | 1,000 per system | central                     |
| PFW013WL-P          |       | Wireless Professional (WL) | Single battery | RAL 9003 | €€         | yes           | low               | yes                | 1,000 per system | central                     |
| PFW013WL-P-COOLIP54 |       | Wireless Professional (WL) | Single battery | RAL 9003 | €€         | yes           | low               | yes                | 1,000 per system | central                     |
| PFW413WL            |       | Wireless Professional (WL) | Single battery | RAL 9003 | €€         | yes           | low               | yes                | 1,000 per system | central                     |

As of: 05.09.2025 - Subject to technical changes and errors.