## | LUXOMAT® PD9-M-1C-SDB-IP65-FC


"Size comparison"


Power supply


L $154 \times \mathrm{W} 38 \times \mathrm{H} 25 \mathrm{~mm}$

- TECHNICAL DATA

| $\sim$ | $230 \mathrm{~V} \sim \pm 10 \%$ |  |
| :---: | :---: | :---: |
| 退 | $\bigcirc 360^{\circ}$ |  |
|  | seated | $\varnothing$ |
| 51 | across |  |
|  | towards | $\varnothing$ |



Detector IP65 / Class II / C

## Detector

$\downarrow \quad \varnothing 45 \times \mathrm{H} 40 \mathrm{~mm}$
Power supply
L $154 \times \mathrm{W} 38 \times \mathrm{H} 25 \mathrm{~mm}$
$-25^{\circ} \mathrm{C}$ to $+50^{\circ} \mathrm{C}$
Housing UV- and shockresistant Polycarbonate

IR-PD9, IR-PD-Mini
Channel 1 (Control the lighting)
I. $2300 \mathrm{~W}, \cos \varphi=1$;
$1150 \mathrm{VA}, \cos \varphi=0.5$
(D) $15 \mathrm{sec} .-30 \mathrm{~min}$
(10-2000 Lux

## (i) PRODUCT INFORMATION

- Remote controllable mini-occupancy detector for inside use LUXOMAT ${ }^{\circledR}$ PD9-M-1C-SDB-IP65-FC as Master version with circular detection area
- One channel to switch the lighting (potential free)
- The connection of one slave for reasonable extension is possible!
- Inspite of small dimensions it switches all types of light fixtures using high performance relay with in rush current limitation especially for electronic ballasts.
- Many programmes adjustable with the remote control LUXOMAT ${ }^{\circledR}$ IR-PD9 (accessory)
- Special version with spring-clamps for easy and time-saving installation into ceilings or directly built into light fittings
- Typical applications:
bathrooms, shower cubicle, hospitals etc.


[^0]- ACCESSORY (OPTIONAL)



[^0]:    1 Walking towards
    2 Walking across
    $3 \square$ Seated activity

