

PRODUCT NO. 5278

DOTLUX LED Wireless Receiver/Dimmer Fusion Technology Triac Receiver 2.0A 1 Channel 100 - 240V AC



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- Dotlux Fusion Technology Push AC phase angle dimmer, 1 channel output.
- - For dimming and switching of single color dimmable LED lamps or halogen lamps.
- - Dimming mode adjustable via dip switch, phase cut/angle cut
- - minimum brightness can be preset by push button
- - additional wired 1-10V push button control input
- - overheat/overload protection, automatic recovery
- - inrush current of connected LED luminaires/ballasts must not exceed 130A

|                    |       |  |                          |
|--------------------|-------|--|--------------------------|
| SUCCESSION ARTICLE | -     | PROTECTION CLASS (IP)  | IP20                     |
| WEIGHT IN KG       | 0.121 | INRUSH CURRENT IN A  | 0                        |
|                    |       | TC TEMPERATURE IN °C   | 85                       |
|                    |       | INPUT VOLTAGE SPAN   | 100-240 V AC             |
|                    |       | WARRANTY IN YEARS  | 3                        |
|                    |       | INPUT VOLTAGE RANGE LUMINAIRE                                      | 100-240 V AC             |
| Dimensions         |       | ENERGY EFFICIENCY CLASS<br>ACCORDING TO EU REGULATION<br>2019/2015 | not required             |
| height: 27mm       |       | ETIM GRUPPEN-ID  | EC002924                 |
| length: 175mm      |       | PULSE DURATION IN µS   | 0                        |
| width: 45mm        |       | BEG FUNDING  | Only relevant in Germany |