PHILIPS Lighting



Programmable Motion Response

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Programmable Motion Response maximizes your outdoor lighting energy savings while supporting security efforts. Upon easy installation, Programmable Motion Response dims your outdoor LED luminaire to a low light output, increases to a high light output only when motion is detected, and returns to the original low output after a defined time. Motion-based dimming may prolong the;LED luminaire and electrical component lifespans, for significant energy and cost savings during unoccupied periods. Preprogrammed or customized settings control light, duration, and sensitivity levels, as well as daylight sensing for even more energy savings. Settings are easily changed at the luminaire with an optional wireless handheld programmer, and custom factory based programs are also available.

Product data

| Controls | |
|------------------------------|-------------------|
| | |
| 120/208/240/277 V | |
| | |
| Programmable Motion Response | |
| | 120/208/240/277 V |

| Order code | Prog MR |
|----------------------------|------------------------------|
| Material Nr. (12NC) | PLC20000023 |
| Commercial Code | Prog MR |
| Catalog Number Description | Programmable Motion Response |
| Quick Ship | - |