Floodlight LED Series 6525/21 (Ex nR)





- Stainless steel enclosure as standard for a long service life and safety even under harsh ambient conditions
- Extremely wide range of ambient temperatures between -60 °C and +60 °C
- Robust design with IK10 and IP66
- Wide-range input with optional 100 V to 277 V
- DALI versions available for lighting control, monitoring and switching

WebCode 6525C



The wide-range input now also meets the electrical installation conditions for global use. With an optional DALI interface, the floodlight paves the way to a digital lighting solution. Its extremely low start-up current can also support existing installations, as the circuit breakers that are already installed do not need to be replaced.

| | NEC® 500 CE Code Appendix J Class I Class II Class III | | | | | |
|-----------------|--|---|---|---|---|---|
| Division | 1 | 2 | 1 | 2 | 1 | 2 |
| Ex interface | | | | | | |
| Installation in | | | | | | |

| | | C® 505 | | ion 18 NEC® 506 | | | |
|-----------------|---|--------|---|----------------------|----|----|--|
| Zone | 0 | 1 | 2 | 20 | 21 | 22 | |
| Ex interface | | | | | | | |
| Installation in | | | | | | | |

| | IECEx / ATEX | | | | | | |
|-----------------|--------------|---|---|----|----|----|--|
| Zone | 0 | 1 | 2 | 20 | 21 | 22 | |
| Ex interface | | | | | | | |
| Installation in | | | | | | | |