

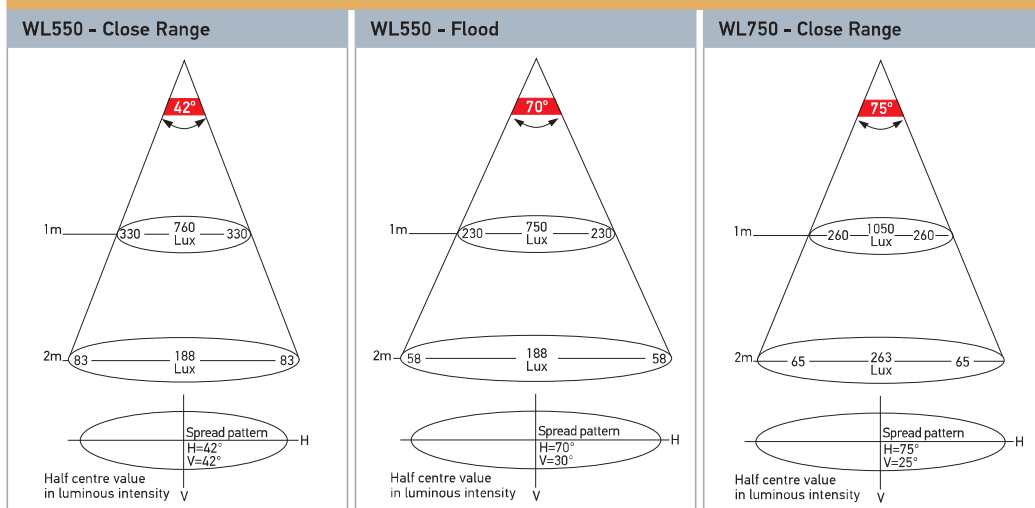
DuraLED® WL750 Work Lamp - Close Range

Featuring an integrated dual intensity circuit, a high level of spike protection and energy efficient Multivolt™ technology, the innovative DuraLED® WL750 will appeal for applications where energy efficiency and reliability is a must. Features a tough, chemical resistant Grilamid® lens, a highly impact resistant Swiss-made crystal clear polyamide with superior tolerance to chemical and long term harsh UV exposure, as well as technologically advanced thermally conductive non-metal housing.



| | | |
|---------------------|--|--------------|
| Part Number | 98095003 | WHITE |
| Mounting | Upright or pendant. | |
| Voltage | Multivolt™ for optimum brightness at input voltages from 9 to 33 volts. | |
| Power Consumption | High intensity mode: 12W (1A@12V DC/0,50A@24V DC) Low intensity mode: 2W (0,17A@12V DC/0,08A@24V DC) | |
| Actual Light Output | 750 lumen | |
| Protection | Reverse polarity and voltage spike protection. IP 6K7 (Protection against dust and temporary water immersion) IP 6K9K (Protection against dust and high-pressure/steam jet cleaning) | |
| Cable Length | Pre-wired with 2,5m of sheathed multi-core cable, | |
| Lens Material | High impact and chemical resistant Grilamid® lens | |
| Compliance | CE | |

ILLUMINATION CHARTS



Friction mounts; easy adjustment without tools.



Completely sealed lamp/ cable entry. Marine grade stainless steel bracket.