

LR6-  
02WCNW

## Module de base, Ø60mm, M12 QD, blanc cassé, montage avec M30



### Caractéristiques

|                      |   |                           |                                |
|----------------------|---|---------------------------|--------------------------------|
| Couleur boîtier      | Blanc cassé                             | Montage sur poteau        | Non                            |
| Dimensions           | Ø60mm                                   | Raccordement              | Montage direct/connecteurs M12 |
| Direction de montage | Verticale                               | Température d'utilisation | -20°C jusqu'à +50°C            |
| Humidité relative    | Moins de 90% (sans condensation) à 20°C | Tension nominale          | 24V DC                         |
| Indice IP            | IP65                                    | Type                      | LR6                            |
| Marque               | Patlite                                 |                           |                                |

| Model                  | Trms | Rated Voltage | Mounting/Flring | Flashing/Buzzer | Body Color | LED Unit Color |
|------------------------|------|---------------|-----------------|-----------------|------------|----------------|
| Assembly Model         | LR6  | 3             | 02              | WC              | N          | W              |
| Unit Model (Body Unit) | LR6  | 3             | 02              | WC              | N          | W              |

  

|     |   |      |    |                              |   |   |   |           |
|-----|---|------|----|------------------------------|---|---|---|-----------|
| LR6 | 3 | Trms | 02 | REV/DC                       | N | No Flashing / Buzzer  | W | Off-white |
| WC  |   |      |    | Direct Mount / M12 Connector |   | LED Color: R (Red) / Y (Amber) / G (Green) (From top to bottom) |   |           |

**M12 Wiring Connection**

Attach the M12 Connector cable to the Main Unit.

**How to Install**

Installation Figure (1/2" NPT Installation Figure)

While holding part 'A', install the 1/2" NPT Connector Cable (Optional Part) for wiring.

Recommended Torque: 2.25 Nm