

**QUALIKO**

PROFESSIONAL LIGHT COMPONENTS

2022

# WALLY RGB

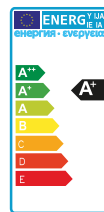
QUALIKO<sup>srl</sup>  
PROFESSIONAL LIGHT COMPONENTS



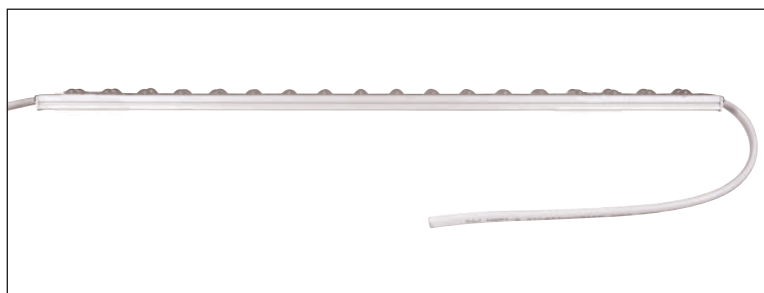
Mini lavamuro LED • Mini LED wall washer

# WALLY RGB Mini lavamuro LED • Mini LED wall washer

QUALIKO



Vedere pagina 168 per i kit che includono il driver LED - See page 168 for kits including LED driver



Type	Part N°	Dimensions (mm)	Color	Beam (°)	Input (V)	Power (W)	Flux (Lm)	Packing box dimensions (mm)	Weight (kg)
WALLY 30 25° RGB	<b>BAW225L3009R</b>	300x30x7h	RGB	25	24 VDC	9±1	223	350x37x24	0,25
WALLY 30 45° RGB	<b>BAW245L3009R</b>	300x30x7h	RGB	45	24 VDC	9±1	228	350x37x24	0,25
WALLY 120 25° RGB	<b>BAW22512035R</b>	1200x30x7h	RGB	25	24 VDC	35±1	845	1258x37x24	0,55
WALLY 120 45° RGB	<b>BAW24512035R</b>	1200x30x7h	RGB	45	24 VDC	35±1	866	1258x37x24	0,55
<b>BAW2ROTBRACK</b>		adjustable tilt bracket - 1 piece - optional							

## 🇮🇹 Proiettore LED RGB lineare per illuminazione radente

- Adatto all'uso sia interno che esterno (IP65)
- Disponibile con due fasci luminosi: 25° e 45°
- Dimensioni estremamente compatte.
- Staffa ad inclinazione regolabile opzionale.

## 🇬🇧 Linear RGB LED wallwasher

- Suitable for both indoor and outdoor use (IP65)
- Available with two light beams: 25° and 45°
- Extremely compact dimensions
- Optional adjustable tilt bracket

## 🇩🇪 Linearer RGB LED-Fluter für Weidebeleuchtung (Wallwasher)

- Geeignet für den innen- und Außenbereich (IP65)
- Verfügbar mit zwei Lichtstrahlen: 25° und 45°
- Extrem kompakte Abmessungen
- Optionale einstellbare Neigungshalterung

## 🇫🇷 Projecteur linéaire à LED RGB pour éclairage rasant (Wallwasher)

- Approprié pour une utilisation et à l'intérieur (IP65)
- Disponible en deux faisceaux lumineux: 25° et 45°
- Taille super compacte
- Support pour installation orientable (Optional)

## 🇪🇸 Proyector lineal LED RGB (bañador de pared)

- Para uso tanto en interiores como en exteriores (IP65)
- Disponible con dos haces de luz: 25° y 45°
- Dimensiones extremadamente compactas
- Soporte de inclinación ajustable opcional