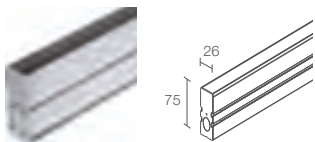


Dati tecnici / Technical data

Installazione / Installation	profilo lineare da esterno	linear profile for outdoor applications
Montaggio / Mounting	a incasso (soffitto, parete, pavimento)	recessed (ceiling, wall, floor)
Materiale / Material	acciaio inox, PMMA	stainless steel, PMMA
N° e tipo LED / No. and type of LED	Rio 1.1: 48 SMD low power LED; RGB: SMD full colour LED Rio 1.2: 96 SMD low power LED; RGB: SMD full colour LED Rio 1.4: 192 SMD low power LED; RGB: SMD full colour LED	Rio 1.1: 48 SMD low power LEDs; RGB: SMD full-colour LED Rio 1.2: 96 SMD low power LEDs; RGB: SMD full-colour LED Rio 1.4: 192 SMD low power LEDs; RGB: SMD full-colour LED
Potenza nomin. assorbita / Nom. power consumption	Rio 1.1: 6W; RGB: 8,5W Rio 1.2: 12W; RGB: 17W Rio 1.4: 24W; RGB: 34W	Rio 1.1: 6W; RGB: 8,5W Rio 1.2: 12W; RGB: 17W Rio 1.4: 24W; RGB: 34W
Alimentazione / Power supply	24Vdc	24Vdc
Alimentatore / Power supply unit	non incluso	not included
Cavi di alimentazione / Power cables	incluso cavo in neoprene di 1,5 m H05RN-F 2x0,35/0,75 Ø6,3 mm RGB: incluso cavo in FEP+PCP (equivalente a H05RN-F) di 1,5 m 4x0,50/0,50 Ø6,3 mm	includes 1,5 m neoprene cable, H05RN-F 2x0,35/0,75 Ø6,3 mm RGB: includes 1,5 m FEP+PCP cable (equivalent to H05RN-F cable), 4x0,50/0,50 Ø6,3 mm
Flusso totale apparecchio / Total delivered lumens	Rio 1.1: 140 lm (2800K) Rio 1.2: 280 lm (2800K) Rio 1.4: 560 lm (2800K)	Rio 1.1: 140 lm (2800K) Rio 1.2: 280 lm (2800K) Rio 1.4: 560 lm (2800K)
Ottiche / Optics	diffusa	diffuse
Colore LED / LED colour	bianco: 2600K, 2800K, 3700K; RGB	white: 2600K, 2800K, 3700K; RGB
Grado di protezione / Ingress protection	IP67	IP67
Grado di resistenza / Impact resistance	IK10	IK10
Classe di consumo energetico / Energy efficiency class	A / A+ / A++ (modulo LED integrato) in accordo con UE874/2012	A / A+ / A++ (built-in LED lamps) in accordance with EU/874/2012
Caratteristiche / Features	apparecchio carrabile fino a 5000 kg	lighting fixture can withstand weights of up to 5.000 kg

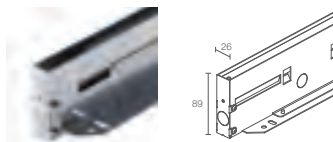
Accessori / Accessories

Per installazione / For installation



WC8111 - 514 mm - Rio 1.1
WC8112 - 1016 mm - Rio 1.2
WC8114 - 2018 mm - Rio 1.4

Cassaforma in alluminio / Aluminium outer casing



WC8151 - 513 mm - Rio 1.1
WC8152 - 1015 mm - Rio 1.2
WC8154 - 2017 mm - Rio 1.4

Cassaforma in acciaio inox / Stainless steel outer casing

Cavi / Cables

Colore LED: bianco / LED colour: white

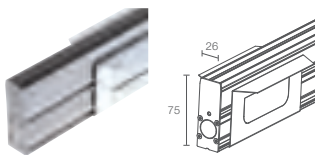
WF5205 - 5 m

WF5210 - 10 m

WF5215 - 15 m

WF5220 - 20 m

Cavi in neoprene / Neoprene cables
H05RN-F 2x0,35/0,75 Ø6,3 mm
IPS



WC8311 - 514 mm - Rio 1.1
WC8312 - 1016 mm - Rio 1.2
WC8314 - 2018 mm - Rio 1.4

Cassaforma in alluminio per cartongesso /
Aluminium outer casing for plasterboard

Per ricambi vedi p. 627 / For spare parts, see p. 627



WN8101
Kit anticaduta /
Anti-fall kit



WN8010
Kit di allineamento
cassaforme
in alluminio /
Alignment kit for
aluminium outer
casings



WN8011
Kit di allineamento
cassaforme in
acciaio inox /
Alignment kit for
stainless steel
outer casings



/ Rio 1.1
3700K, 6W

Stand L&L, Light+Building, Francoforte sul Meno, Germania /
L&L Stand, Light+Building, Frankfurt am Main, Germany

Alimentatori / Power supply units

N° max prodotti / fixtures	PSU	IP	Pagina / Page
1...n	24Vdc	20	595
1...n	24Vdc	67	595
-	Controller RGB	-	605-610