

**Hoy System - Linear Module - Direct Emission - 2309mm - 3000K - Dimmable DALI - Black**

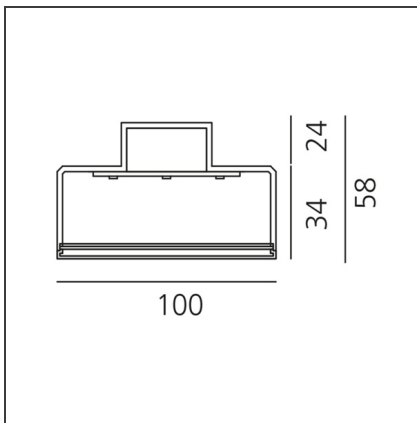


IP20 Dimmbar:

**DESIGN**

Foster + Partners Industrial Design

**TECHNISCHE ZEICHNUNGEN**



**FUNKTIONEN**

<b>Artikelnummer:</b>	BL10404	<b>Serie:</b>	Indoor
<b>Farbe:</b>	Black		
<b>Installation:</b>	Deckenleuchte, Pendelleuchte		
<b>Anwendungsbereich:</b>	Innenbeleuchtung		

**DIMENSION**

<b>Länge:</b>	cm 230.9
<b>Breite:</b>	cm 10
<b>Höhe:</b>	cm 5.8

**LUMINAIRE**

<b>Watt:</b>	41W	<b>Lichtstrom (lm):</b>	4400lm
<b>Spannung (V):</b>	220-240V	<b>CCT:</b>	3000K
		<b>CRI:</b>	80
		<b>Dimmable Typology:</b>	Dali

**Anmerkungen**

220/240Vac 50/60Hz electronic ballast included.  
Driver uses 1 DALI Address

**ZUBEHÖR**



Ceiling intermediate feedable joint 2x90° including 2 transition joints - Black  
BL21304



Power kit for suspension modules (3 poles cable L. 2.00m)  
BL20401



Power kit for suspension modules (5 poles cable L. 2.00m)  
BL20501



Power kit for ceiling modules (3/5 poles)  
BL21400



Ceiling feedable end caps kit (x2) - Black  
BL20604



Suspension intermediate feedable joint including 1 suspension cable and 1 transition joint - White  
BL20201



Suspension intermediate feedable joint including 1 suspension cable and 1 transition joint - Black  
BL20204



Ceiling intermediate feedable joint including 1 transition joint - White  
BL20301



Ceiling intermediate feedable joint including 1 transition joint - Black  
BL20304



Suspension intermediate feedable joint 2x90° including 1 suspension cable and 2 transition joints - White  
BL21201



Suspension intermediate feedable joint 2x90° including 1 suspension cable and 2 transition joints - Black  
BL21204



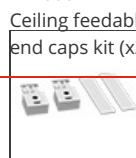
Ceiling intermediate feedable joint 2x90° including 2 transition joints - White  
BL21301



Suspension feedable end caps kit including 2 suspension cable (x2) - White  
BL20001



Suspension feedable end caps kit including 2 suspension cable (x2) - Black  
BL20004



Ceiling feedable end caps kit (x2) -

White

