

## **Obex Trunking**

CMS/Trunking/Dummy Bodies





Obex Trunking is a cable management system specifically designed for custodial environments.

Standard Colours Textured White

## Product Information

Obex Trunking provides a cable management system for our ligature resistant <u>Obex</u> and <u>Obex Tuneable</u> <u>White</u> luminaires which are specifically designed for challenging environments, such as custodial facilities. Obex Trunking's applications include police stations and law courts.

Each application is unique and will be catered to your requirements.

Housing: Zinc coated steel body

 $\textbf{Paint:} \ \mathsf{Polyester} \ \mathsf{powder} \ \mathsf{coat.} \ \underline{\mathsf{All} \ \mathsf{Colour} \ \mathsf{Options}}$ 

Available Here.

Mounting: Cornice.

Luminaires: Obex and Obex Tuneable White

## Technical Information

ObexTrunking	Output (Lum/lm)	Load (W)	Efficacy (lm/W)	сст (к)
L200mm				
OBX-G1-DUM-200-TW	-	-	-	-
	Weight (kg)	CRI	High Temp (°C)	LED Lifetime
	-		-	
	Driver lifetime (up to hours)	LED Energy Rating	Emergency Output (Lum/Im)	Nightlight Output (Lum/lm)
	-	-	-	-
	Dimensions			
	166mm x 166mm			
L350mm				
OBX-G1-DUM-350-TW	-	-	-	-
	Weight (kg)	CRI	High Temp (°C)	LED Lifetime
	-		-	
	Driver lifetime (up to hours)	LED Energy Rating	Emergency Output (Lum/Im)	Nightlight Output (Lum/lm)
	-	-	-	
	Dimensions			
	166mm x 166mm			

ObexTrunking	Output (Lum/lm)	Load (W)	Efficacy (lm/W)	сст (к)
L450mm				
OBX-G1-DUM-450-TW	-	-	-	-
	Weight (kg)	CRI	High Temp (°C)	LED Lifetime
	Driver lifetime (up to hours)	LED Energy Rating	Emergency Output (Lum/lm)	Nightlight Output (Lum/lm)
	-	-		-
	Dimensions			
	166mm x 166mm			
L654mm				
OBX-G1-DUM-650-TW	-	-	-	-
	Weight (kg)	CRI	High Temp (°C)	LED Lifetime
	-			
	Driver lifetime (up to hours)	LED Energy Rating	Emergency Output (Lum/Im)	Nightlight Output (Lum/lm)
		-		
	Dimensions			
	166mm x 166mm			
L850mm				
OBX-G1-DUM-850-TW		-		-
	Weight (kg)	CRI	High Temp (°C)	LED Lifetime
	Driver lifetime (up to hours)	LED Energy Rating	Emergency Output (Lum/lm)	Nightlight Output (Lum/lm)
	Driver lifetime (up to hours)	LED Energy Rating	Emergency Output (Lum/lm)	Nightlight Output (Lum/Im)
		LED Energy Rating		
		LED Energy Rating		
L1000mm	- Dimensions	LED Energy Rating		
L1000mm OBX-G1-DUM-1000-TW	- Dimensions	LED Energy Rating -		
	- Dimensions	LED Energy Rating		
	Dimensions 166mm×166mm			
	Dimensions 166mm×166mm		· · · · · · · · · · · · · · · · · · ·	. LED Lifetime
	Dimensions  166mm x 166mm  Weight (kg)	CRI	· High Temp (°C)	- LED Lifetime
	Dimensions  166mm x 166mm  Weight (kg)	CRI	· High Temp (°C)	- LED Lifetime
	- Dimensions  166mm x 166mm  - Weight (kg)  - Driver lifetime (up to hours)	CRI	· High Temp (°C)	- LED Lifetime
	Dimensions  166mm x 166mm  Weight (kg)  Driver lifetime (up to hours)  -	CRI	· High Temp (°C)	- LED Lifetime
OBX-G1-DUM-1000-TW	Dimensions  166mm x 166mm  Weight (kg)  Driver lifetime (up to hours)  -	CRI	· High Temp (°C)	- LED Lifetime
OBX-G1-DUM-1000-TW	- Dimensions  166mm x 166mm  - Weight (kg)  - Driver lifetime (up to hours)  - Dimensions  166mm x 166mm	CRI  LED Energy Rating .	.  High Temp (°C) .  Emergency Output (Lum/Im)	LED Lifetime  Nightlight Output (Lum/im)
OBX-G1-DUM-1000-TW	Dimensions  166mm x 166mm  Weight (kg)  Driver lifetime (up to hours)  Dimensions  166mm x 166mm	CRI LED Energy Rating .	· High Temp (°C) · Emergency Output (Lum/Im) ·	- LED Lifetime - Nightlight Output (Lum/lm) -
OBX-G1-DUM-1000-TW	- Dimensions  166mm x 166mm  - Weight (kg)  - Driver lifetime (up to hours)  - Dimensions  166mm x 166mm	CRI LED Energy Rating .	.  High Temp (°C)  Emergency Output (Lum/Im)  .  High Temp (°C)	- LED Lifetime - Nightlight Output (Lum/Im) - LED Lifetime
OBX-G1-DUM-1000-TW	- Dimensions  166mm x 166mm  - Weight (kg)  - Driver lifetime (up to hours)  - Dimensions  166mm x 166mm  - Weight (kg)	CRI LED Energy Rating .	· High Temp (°C)  · Emergency Output (Lum/Im)  · High Temp (°C)	- LED Lifetime - Nightlight Output (Lum/lm) - LED Lifetime -
OBX-G1-DUM-1000-TW	- Dimensions  166mm x 166mm  - Weight (kg)  - Driver lifetime (up to hours)  - Dimensions  166mm x 166mm  - Weight (kg)  - University (kg)  - University (kg)	CRI LED Energy Rating .	High Temp (°C)  Emergency Output (Lum/lm)  High Temp (°C)  Emergency Output (Lum/lm)	- LED Lifetime - Nightlight Output (Lum/lm) - LED Lifetime - Nightlight Output (Lum/lm)
OBX-G1-DUM-1000-TW	- Dimensions  166mm x 166mm  - Weight (kg)  - Driver lifetime (up to hours)  - Dimensions  166mm x 166mm  - Weight (kg)  - Driver lifetime (up to hours)	CRI LED Energy Rating .	High Temp (°C)  Emergency Output (Lum/lm)  High Temp (°C)  Emergency Output (Lum/lm)	- LED Lifetime - Nightlight Output (Lum/lm) - LED Lifetime - Nightlight Output (Lum/lm)

ObexTrunking	Output (Lum/lm)	Load (W)	Efficacy (lm/W)	сст (к)
L1548mm				
OBX-G1-DUM-1550-TW	-	-		
	Weight (kg)	CRI	High Temp (°C)	LED Lifetime
	÷		-	-
	Driver lifetime (up to hours)	LED Energy Rating	Emergency Output (Lum/Im)	Nightlight Output (Lum/lm)
	-	-	-	-
	Dimensions			
	166mm x 166mm			
Extension unit 280mm-360mm				
OBX-G1-DUM-X300-TW	-	-	-	-
	Weight (kg)	CRI	High Temp (°C)	LED Lifetime
	-		-	
	Driver lifetime (up to hours)	LED Energy Rating	Emergency Output (Lum/lm)	Nightlight Output (Lum/lm)
	-	-	-	-
	Dimensions			
	166mm x 166mm			
Corner Unit with window for camera				
Corner Unit with window for camera  OBX-G1-90D-CAM-TW	-	-		·
	· Weight (kg)	- CRI	High Temp (°C)	LED Lifetime
	- Weight (kg) -		- High Temp (°C) -	LED Lifetime
	Weight (kg)  Driver lifetime (up to hours)			
		CRI		
		CRI		
	- Driver lifetime (up to hours)	CRI		
	Driver lifetime (up to hours)  Dimensions	CRI		
OBX-G1-90D-CAM-TW	Driver lifetime (up to hours)  Dimensions	CRI		
OBX-G1-90D-CAM-TW  Corner unit with blank front panel	Driver lifetime (up to hours)  Dimensions	CRI		
OBX-G1-90D-CAM-TW  Corner unit with blank front panel	Driver lifetime (up to hours)  Dimensions  166mm x 166mm	CRI  LED Energy Rating .	Emergency Output (Lum/Im)	- Nightlight Output (Lum/Im) -
OBX-G1-90D-CAM-TW  Corner unit with blank front panel	Driver lifetime (up to hours)  Dimensions  166mm x 166mm  Weight (kg)	CRI  LED Energy Rating .	Emergency Output (Lum/Im)	. Nightlight Output (Lum/lm) LED Lifetime
OBX-G1-90D-CAM-TW  Corner unit with blank front panel	Driver lifetime (up to hours)  Dimensions  166mm x 166mm	CRI  LED Energy Rating	Emergency Output (Lum/Im)  .  High Temp (°C)	. Nightlight Output (Lum/lm) LED Lifetime
OBX-G1-90D-CAM-TW  Corner unit with blank front panel	Driver lifetime (up to hours)  Dimensions  166mm x 166mm  Weight (kg)  Driver lifetime (up to hours)	CRI  LED Energy Rating  -  CRI  LED Energy Rating	Emergency Output (Lum/lm)  High Temp (°C)  Emergency Output (Lum/lm)	Nightlight Output (Lum/lm)  LED Lifetime  Nightlight Output (Lum/lm)

## Fitting Options

Textured White -TW