



# **CoreLine Trunking Gen2**

### LL200Z MB-SW 2xEP CU7 WH

LL200Z | Coreline Trunking Gen2 - - - IP20 | Finger-protected - IK02 | 0.2 J standard - White

CoreLine Trunking Gen2 is a light-line system that is designed for simplicity. It comes in a choice of lengths, flux packages and beam shapes to suit every project and application. Easy to use and integrate with spots and sensors, CoreLine Trunking Gen2 provides consistent, high-quality lighting with added protection against accidental water ingress. The innovative system is also easy to assemble and install for faster retrofits and refurbishments.

#### **Product data**

Angle - Accessory color White Product family code LL200Z [Coreline Trunking Gen2] Value ladder Value  Operating and Electrical Input Voltage 220 to 240 V Line Frequency 50 to 60 Hz Input Frequency 50 to 60 Hz  Mechanical and Housing Overall length 267 mm Overall width 80 mm Overall height 50 mm	General Information	
Product family code  LL200Z [Coreline Trunking Gen2]  Value  Operating and Electrical  Input Voltage  Line Frequency  50 to 60 Hz  Input Frequency  Mechanical and Housing  Overall length  267 mm  Overall width  80 mm	Angle	-
Value ladder Value  Operating and Electrical  Input Voltage 220 to 240 V  Line Frequency 50 to 60 Hz  Input Frequency 50 to 60 Hz  Mechanical and Housing  Overall length 267 mm  Overall width 80 mm	Accessory color	White
Operating and Electrical Input Voltage 220 to 240 V Line Frequency 50 to 60 Hz Input Frequency 50 to 60 Hz  Mechanical and Housing Overall length 267 mm Overall width 80 mm	Product family code	LL200Z [Coreline Trunking Gen2]
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Input Voltage 220 to 240 V  Line Frequency 50 to 60 Hz  Input Frequency 50 to 60 Hz  Mechanical and Housing  Overall length 267 mm  Overall width 80 mm		
Line Frequency 50 to 60 Hz  Input Frequency 50 to 60 Hz  Mechanical and Housing  Overall length 267 mm  Overall width 80 mm	Operating and Electrical	
Input Frequency 50 to 60 Hz  Mechanical and Housing  Overall length 267 mm  Overall width 80 mm	Input Voltage	220 to 240 V
Mechanical and Housing Overall length 267 mm Overall width 80 mm	Line Frequency	50 to 60 Hz
Overall length     267 mm       Overall width     80 mm	Input Frequency	50 to 60 Hz
Overall length     267 mm       Overall width     80 mm		
Overall width 80 mm	Mechanical and Housing	
	Overall length	267 mm
Overall height 50 mm	Overall width	80 mm
	Overall height	50 mm

Dimensions (Height x Width x Depth)	50 x 80 x 267 mm
Material	Steel
Approval and Application	
Ingress protection code	IP20 [Finger-protected]
Mech. impact protection code	IKO2 [0.2 J standard]
Protection class IEC	Safety class I
Product Data	
Full product code	871951410819600
Order product name	LL200Z MB-SW 2xEP CU7 WH
Order code	910925867562
Numerator - Quantity Per Pack	1
Numerator - Packs per outer box	1
Material number (12NC)	910925867562

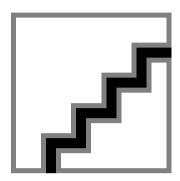
Datasheet, 2023, April 26 data subject to change

# **CoreLine Trunking Gen2**

Full product name	LL200Z MB-SW 2xEP CU7 WH
EAN/UPC - Case	8719514108196



## Dimensional drawing





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