



CUR Series Recessed Lay-In Emergency Unit

Chicago Approved, Recessed Lay-In Emergency Unit, 6V, 27W, Lead Acid, 2- 12W Halogen Lamps, White Housing

Chicago Approved, Recessed Lay-In Emergency Unit, 6V, 27W, Lead Acid, 2- 12W Halogen Lamps, White Housing

The Chicago Approved CUR Series are a 6 volt emergency lighting unit designed for suspended ceiling installations. The units feature rugged steel construction and high output halogen lamp heads.

Product data

General information	
Lamp Envelope Code	PAR-36
Lamp Source Code	Tungsten Halogen
Lamp Watts	12
Number of Lamps	2
Mounting	Recessed T-Bar / T-Grid
Lamp Included	No
Number Of Pieces	1
Operating and electrical	
Voltages	120/277 V
Maximum Lamp Watts	12

Conduit Connection	7/8 inch knockout
Mechanical and housing	
Enclosure	Metal and Plastic
Product data	
Order product name	CUR6L27W
EAN/UPC - Product	782343852903
Order code	CUR6L27W
Numerator - Quantity Per Pack	1
Numerator - Packs per outer box 1	
Material Nr. (12NC)	912400362124

Datasheet, 2022, April 19 data subject to change

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Net Weight (Piece)	0.100 kg
Catalog Number	CUR6L27W
Catalog Number Description	Chicago Approved, Recessed Lay-In Emergency Unit,
	6V, 27W, Lead Acid, 2- 12W Halogen Lamps, White
	Housing



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