

## Elliott Electric Supply

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## GUAT59SA 1-1/2" Alu Body&CVR Crouse-Hinds

Manufacturer         Crouse-Hinds           Description         Eaton Crouse-Hinds Series Condulet Gua Conduit Outlet Box With Cover, 5° Cover Opening Diameter, Copper-Free Aluminum, T Shape, 1-1/2"           Weight per unit         4.6 (Ibs/each)           Product Category         Alum           Features         Cable Entry           Cable Entry         (3) Side           dimensions         7.8800 IN X 4.0300 IN X 6.8100 IN           Dimensions and Weight         Size           Size         1-1/2 in           Descriptions         Construction           Explosionproof, Dust-Ignitionproof, Raintight         Descriptions           Construction         Explosionproof, Dust-Ignitionproof, Raintight           Descriptions         Crouse-Hinds series GUA and GUR explosionproof conduit outlet boxes are installed in conduit systems in hazardous areas to protect conductors in threaded rigid conduit, act as pull and splice boxes, change conduit flor Class I, Division 1, Groups E, F, G. GUA boxes are available in ten different hub arrangements, maximizing flexibility in th           Long Description         Eaton Crouse-Hinds series Condulet GUA conduit outlet box with cover, 5° cover opening Diameter 5 In           Manufacturer Information         Brand         EATON CROUSE-HINDS SERIES           GTIN         007082274100470         Manufacturers Part Number           GUAT59 SA         UPC         782274100470 <th>Catalog Number</th> <th>GUAT59SA</th>	Catalog Number	GUAT59SA
Cover, 5" Cover Opening Diameter, Copper-Free Aluminum, T           Shape, 1-1/2"           Weight per unit         4.6 (bs/each)           Product Category         Alum           Features         (3) Side           Cable Entry         (3) Side           dimensions         7.8800 IN X 4.0300 IN X 6.8100 IN           Dimensions and Weight         Size           Size         1-1/2 in           Descriptions         Construction           Construction         Explosionproof, Dust-Ignitionproof, Raintight           Descriptions         Crouse-Hinds series GUA and GUR explosionproof conduit outlet boxes are installed in conduit systems in hazardous areas to protect conductors in threaded rigid conduit, act as pull and splice boxes, change conduit direction, and provide access to conductors for maintenance and future system changes. GUA and GUR outlet boxes are cartified for Class I, Division 1, Groups B, C, D and Class II, Division 1, Groups E, F. G. GUA boxes are available in ten different hub arrangements, maximizing flexibility in th           Long Description         Eaton Crouse-Hinds series Condulet GUA conduit outlet box with cover, 5" cover opening Diameter, Copper-free aluminum, T shape, 1-1/2"           Product Type         1.1/2 Al Outlet BX 5 CVR           Special Features         With Cover, Cover Opening Diameter 5 In           Manufacturer Information         EATON CROUSE-HINDS SERIES           GTIN         00782274100470	Manufacturer	Crouse-Hinds
Shape, 1-1/2"         Weight per unit       4.6 (lbs/each)         Product Category       Alum         Features       Cable Entry       (3) Side         dimensions       7.8800 IN X 4.0300 IN X 6.8100 IN         Dimensions and Weight       Size       1-1/2 in         Descriptions       Explosionproof, Dust-Ignitionproof, Raintight         Description       1-1/2" ALU BODY&CVR         extra long description       CRS-H GUAT59 SA 1 1/2 AL OUTLET BX         Features       Crouse-Hinds series GUA and GUR explosionproof conduit outlet boxes are installed in conduit systems in hazardous areas to protect conductors in threaded rigid conduit, act as pull and splice boxes, change conduit direction, and provide access to conductors for maintenance and future system changes. GUA and GUR outlet boxes are cartified for Class I, Division 1, Groups B, C, D and Class II, Division 1, Groups E, F, G. GUA boxes are available in ten different hub arrangements, maximizing flexibility in th         Long Description       Eaton Crouse-Hinds series Condulet GUA conduit outlet box with cover, 5" cover opening diameter, Copper-free aluminum, T shape, 1-1/2"         Product Type       1.1/2 AL Outlet BX 5 CVR         Special Features       With Cover, Cover Opening Diameter 5 In         Manufacturer Information       EATON CROUSE-HINDS SERIES         GTIN       00782274100470         Manufacturers Part Number       GUAT59 SA         UPC       <	Description	Eaton Crouse-Hinds Series Condulet Gua Conduit Outlet Box With
Weight per unit       4.6 (lbs/each)         Product Category       Alum         Features       Cable Entry       (3) Side         Cable Entry       (3) Side       (3) Side         dimensions       7.8800 IN X 4.0300 IN X 6.8100 IN       Dimensions and Weight         Size       1-1/2 in         Descriptions       Explosionproof, Dust-Ignitionproof, Raintight         Description       1-1/2" ALU BODY&CVR         extra long description       CRS-H GUAT59 SA 1 1/2 AL OUTLET BX         Features       Crouse-Hinds series GUA and GUR explosionproof conduit outlet boxes are installed in conduit systems in hazardous areas to protect conductors in threaded rigid conduit, act as pull and splice boxes, change conduit direction, and provide access to conductors for maintenance and future system changes. GUA and GUR outlet boxes are cartified for Class I, Division 1, Groups B, C, D and Class II, Division 1, Groups E, F, G. GUA boxes are available in ten different hub arrangements, maximizing flexibility in th         Long Description       Eaton Crouse-Hinds series Condulet GUA conduit outlet box with cover, 5" cover opening diameter, Copper-free aluminum, T shape, 1-1/2"         Product Type       1 1/2 AI Outlet BX 5 CVR         Special Features       With Cover, Cover Opening Diameter 5 In         Manufacturer Information       EatON CROUSE-HINDS SERIES         GTIN       00782274100470         Manufacturers Part Number       GUAT59 SA		
Product Category       Alum         Features       Cable Entry       (3) Side         Cable Entry       (3) Side       (3) Side         dimensions       7.8800 IN X 4.0300 IN X 6.8100 IN         Dimensions and Weight       Size       1-1/2 in         Size       1-1/2 in         Descriptions       Explosionproof, Dust-Ignitionproof, Raintight         Construction       Explosionproof Description         extra long description       CRS-H GUAT59 SA 11/2 AL OUTLET BX         Features       Crouse-Hinds series GUA and GUR explosionproof conduit outlet boxes are installed in conduit systems in hazardous areas to protect conductors in threaded rigid conduit, act as pull and splice boxes, change conduit direction, and provide access to conductors for maintenance and future system changes. GUA and GUR outlet boxes are certified for Class I, Division 1, Groups B, C, D and Class II, Division 1, Groups E, F, G. GUA boxes are available in ten different hub arrangements, maximizing flexibility in th         Long Description       Eaton Crouse-Hinds series Condulet GUA conduit outlet box with cover, 5" cover opening diameter, Copper-free aluminum, T shape, 1-1/2"         Product Type       1.1/2 Al Outlet BX 5 CVR         Special Features       With Cover, Cover Opening Diameter 5 In         Manufacturer Information       EatON CROUSE-HINDS SERIES         GTIN       00782274100470         Manufacturer Special Features       With Cover, Cover Op		-
Features       Cable Entry       (3) Side         Cable Entry       (3) Side         dimensions       7.8800 IN X 4.0300 IN X 6.8100 IN         Dimensions and Weight       Size         Size       1-1/2 in         Descriptions       Explosionproof, Dust-Ignitionproof, Raintight         Description       1-1/2" ALU BODY&CVR         extra long description       CRS-H GUAT59 SA 1 1/2 AL OUTLET BX         Features       Crouse-Hinds series GUA and GUR explosionproof conduit outlet boxes are installed in conduit systems in hazardous areas to protect conductors in threaded rigid conduit, act as pull and splice boxes, change conduit direction, and provide access to conductors for maintenance and future system changes. GUA and GUR outlet boxes are cartified for Class I, Division 1, Groups B, C, D and Class II, Division 1, Groups E, F, G. GUA boxes are available in the different hub arrangements, maximizing flexibility in th         Long Description       Eaton Crouse-Hinds series Condulet GUA conduit outlet box with cover, 5" cover opening diameter, Copper-free aluminum, T shape, 1-1/2"         Product Type       11/2 AL Outlet BX 5 CVR         Special Features       With Cover, Cover Opening Diameter 5 In         Manufacturer Information       EATON CROUSE-HINDS SERIES         GTIN       00782274100470         Manufacturers Part Number       GUAT59 SA         UPC       782274100470         Taxonomies, Classifications, and Categori	<b>5</b> .	
Cable Entry       (3) Side         dimensions       7.8800 IN X 4.0300 IN X 6.8100 IN         Dimensions and Weight       Size         Size       1-1/2 in         Descriptions       Explosionproof, Dust-Ignitionproof, Raintight         Description       1-1/2" ALU BODY&CVR         extra long description       CRS-H GUAT59 SA 1 1/2 AL OUTLET BX         Features       Crouse-Hinds series GUA and GUR explosionproof conduit outlet boxes are installed in conduit systems in hazardous areas to protect conductors in threaded rigid conduit, act as pull and splice boxes, change conduit direction, and provide access to conductors for maintenance and future system changes. GUA and GUR outlet boxes are certified for Class I, Division 1, Groups B, C, D and Class II, Division 1, Groups E, F, G. GUA boxes are available in the different hub arrangements, maximizing flexibility in th         Long Description       Eaton Crouse-Hinds series Condulet GUA conduit outlet box with cover, 5" cover opening diameter, Copper-free aluminum, T shape, 1-1/2"         Product Type       1 1/2 AL Outlet BX 5 CVR         Special Features       With Cover, Cover Opening Diameter 5 In         Manufacturer Information       EATON CROUSE-HINDS SERIES         GTIN       00782274100470         Manufacturers Part Number       GUAT59 SA         UPC       782274100470         Taxonomies, Classifications, and Categories       Category Description		Aium
dimensions       7.8800 IN X 4.0300 IN X 6.8100 IN         Dimensions and Weight       Size         Size       1-1/2 in         Descriptions       Explosionproof, Dust-Ignitionproof, Raintight         Description       1-1/2" ALU BODV&CVR         extra long description       CRS-H GUAT59 SA 1 1/2 AL OUTLET BX         Features       Crouse-Hinds series GUA and GUR explosionproof conduit outlet boxes are installed in conduit systems in hazardous areas to protect conductors in threaded rigid conduit, act as pull and splice boxes, change conduit direction, and provide access to conductors for maintenance and future system changes. GUA and GUR outlet boxes are certified for Class I, Division 1, Groups B, C, D and Class II, Division 1, Groups E, F, G. GUA boxes are available in ten different hub arrangements, maximizing flexibility in th         Long Description       Eaton Crouse-Hinds series Condulet GUA conduit outlet box with cover, 5" cover opening diameter, Copper-free aluminum, T shape, 1-1/2"         Product Type       1 1/2 AI Outlet BX 5 CVR         Special Features       With Cover, Cover Opening Diameter 5 In         Manufacturer Information       EATON CROUSE-HINDS SERIES         GTIN       00782274100470         Manufacturers Part Number       GUAT59 SA         UPC       782274100470         Taxonomies, Classifications, and Categories       Category Description		
Dimensions and Weight Size       1-1/2 in         Descriptions Construction       Explosionproof, Dust-Ignitionproof, Raintight         Description       1-1/2" ALU BODY&CVR         extra long description       CRS-H GUAT59 SA 1 1/2 AL OUTLET BX         Features       Crouse-Hinds series GUA and GUR explosionproof conduit outlet boxes are installed in conduit systems in hazardous areas to protect conductors in threaded rigid conduit, act as pull and splice boxes, change conduit direction, and provide access to conductors for maintenance and future system changes. GUA and GUR outlet boxes are certified for Class I, Division 1, Groups B, C, D and Class II, Division 1, Groups E, F, G. GUA boxes are available in ten different hub arrangements, maximizing flexibility in th         Long Description       Eaton Crouse-Hinds series Condulet GUA conduit outlet box with cover, 5" cover opening diameter, Copper-free aluminum, T shape, 1-1/2"         Product Type       1 1/2 AI Outlet BX 5 CVR Special Features         Manufacturer Information       EATON CROUSE-HINDS SERIES GTIN         Brand       EATON CROUSE-HINDS SERIES GTIN         GTIN       00782274100470         Manufacturers Part Number       GUAT59 SA UPC         Taxonomies, Classifications, and Categories Category Description       EATON CROUSE-HINDS (GUAB, GUAT, ETC)	3	
Size       1-1/2 in         Descriptions       Explosionproof, Dust-Ignitionproof, Raintight         Description       1-1/2" ALU BODY&CVR         extra long description       CRS-H GUAT59 SA 1 1/2 AL OUTLET BX         Features       Crouse-Hinds series GUA and GUR explosionproof conduit outlet boxes are installed in conduit systems in hazardous areas to protect conductors in threaded rigid conduit, act as pull and splice boxes, change conduit direction, and provide access to conductors for maintenance and future system changes. GUA and GUR outlet boxes are certified for Class I, Division 1, Groups B, C, D and Class II, Division 1, Groups E, F, G. GUA boxes are available in ten different hub arrangements, maximizing flexibility in th         Long Description       Eaton Crouse-Hinds series Condulet GUA conduit outlet box with cover, 5" cover opening diameter, Copper-free aluminum, T shape, 1-1/2"         Product Type       1 1/2 Al Outlet BX 5 CVR         Special Features       With Cover, Cover Opening Diameter 5 In         Manufacturer Information       EATON CROUSE-HINDS SERIES         GTIN       00782274100470         Manufacturers Part Number       GUAT59 SA         UPC       782274100470         Taxonomies, Classifications, and Categories       Category Description	dimensions	7.8800 IN X 4.0300 IN X 6.8100 IN
Descriptions       Explosionproof, Dust-Ignitionproof, Raintight         Description       1-1/2" ALU BODY&CVR         extra long description       CRS-H GUAT59 SA 1 1/2 AL OUTLET BX         Features       Crouse-Hinds series GUA and GUR explosionproof conduit outlet boxes are installed in conduit systems in hazardous areas to protect conductors in threaded rigid conduit, act as pull and splice boxes, change conduit direction, and provide access to conductors for maintenance and future system changes. GUA and GUR outlet boxes are certified for Class I, Division 1, Groups B, C, D and Class II, Division 1, Groups E, F, G. GUA boxes are available in ten different hub arrangements, maximizing flexibility in th         Long Description       Eaton Crouse-Hinds series Condulet GUA conduit outlet box with cover, 5" cover opening diameter, Copper-free aluminum, T shape, 1-1/2"         Product Type       1 1/2 AI Outlet BX 5 CVR         Special Features       With Cover, Cover Opening Diameter 5 In         Manufacturer Information       EATON CROUSE-HINDS SERIES         GTIN       00782274100470         Manufacturers Part Number       GUAT59 SA         UPC       782274100470         Taxonomies, Classifications, and Categories       Category Description	Dimensions and Weight	
Construction       Explosionproof, Dust-Ignitionproof, Raintight         Description       1-1/2" ALU BODY&CVR         extra long description       CRS-H GUAT59 SA 1 1/2 AL OUTLET BX         Features       Crouse-Hinds series GUA and GUR explosionproof conduit outlet boxes are installed in conduit systems in hazardous areas to protect conductors in threaded rigid conduit, act as pull and splice boxes, change conduit direction, and provide access to conductors for maintenance and future system changes. GUA and GUR outlet boxes are certified for Class I, Division 1, Groups B, C, D and Class II, Division 1, Groups E, F, G. GUA boxes are available in ten different hub arrangements, maximizing flexibility in th         Long Description       Eaton Crouse-Hinds series Condulet GUA conduit outlet box with cover, 5" cover opening diameter, Copper-free aluminum, T shape, 1-1/2"         Product Type       1 1/2 Al Outlet BX 5 CVR         Special Features       With Cover, Cover Opening Diameter 5 In         Manufacturer Information       EATON CROUSE-HINDS SERIES         GTIN       00782274100470         Manufacturers Part Number       GUAT59 SA         UPC       782274100470         Taxonomies, Classifications, and Categories       Category Description	Size	1-1/2 in
Construction       Explosionproof, Dust-Ignitionproof, Raintight         Description       1-1/2" ALU BODY&CVR         extra long description       CRS-H GUAT59 SA 1 1/2 AL OUTLET BX         Features       Crouse-Hinds series GUA and GUR explosionproof conduit outlet boxes are installed in conduit systems in hazardous areas to protect conductors in threaded rigid conduit, act as pull and splice boxes, change conduit direction, and provide access to conductors for maintenance and future system changes. GUA and GUR outlet boxes are certified for Class I, Division 1, Groups B, C, D and Class II, Division 1, Groups E, F, G. GUA boxes are available in ten different hub arrangements, maximizing flexibility in th         Long Description       Eaton Crouse-Hinds series Condulet GUA conduit outlet box with cover, 5" cover opening diameter, Copper-free aluminum, T shape, 1-1/2"         Product Type       1 1/2 Al Outlet BX 5 CVR         Special Features       With Cover, Cover Opening Diameter 5 In         Manufacturer Information       EATON CROUSE-HINDS SERIES         GTIN       00782274100470         Manufacturers Part Number       GUAT59 SA         UPC       782274100470         Taxonomies, Classifications, and Categories       Category Description	Descriptions	
extra long description CRS-H GUAT59 SA 1 1/2 AL OUTLET BX Features Crouse-Hinds series GUA and GUR explosionproof conduit outlet boxes are installed in conduit systems in hazardous areas to protect conductors in threaded rigid conduit, act as pull and splice boxes, change conduit direction, and provide access to conductors for maintenance and future system changes. GUA and GUR outlet boxes are certified for Class I, Division 1, Groups B, C, D and Class II, Division 1, Groups E, F, G. GUA boxes are available in ten different hub arrangements, maximizing flexibility in th Long Description Eaton Crouse-Hinds series Condulet GUA conduit outlet box with cover, 5" cover opening diameter, Copper-free aluminum, T shape, 1-1/2" Product Type 1 1/2 AI Outlet BX 5 CVR Special Features With Cover, Cover Opening Diameter 5 In Manufacturer Information Brand EATON CROUSE-HINDS SERIES GTIN 00782274100470 Manufacturers Part Number GUAT59 SA UPC 782274100470 Taxonomies, Classifications, and Categories Category Description HUB STYLE BOXES (GUAB, GUAT, ETC)	-	Explosionproof, Dust-Ignitionproof, Raintight
FeaturesCrouse-Hinds series GUA and GUR explosionproof conduit outlet boxes are installed in conduit systems in hazardous areas to protect conductors in threaded rigid conduit, act as pull and splice boxes, change conduit direction, and provide access to conductors for maintenance and future system changes. GUA and GUR outlet boxes are certified for Class I, Division 1, Groups B, C, D and Class II, Division 1, Groups E, F, G. GUA boxes are available in ten different hub arrangements, maximizing flexibility in th Long DescriptionLong DescriptionEaton Crouse-Hinds series Condulet GUA conduit outlet box with cover, 5" cover opening diameter, Copper-free aluminum, T shape, 1-1/2"Product Type1 1/2 AI Outlet BX 5 CVR Special FeaturesManufacturer Information BrandEATON CROUSE-HINDS SERIES GTIN 00782274100470Manufacturers Part Number UPCGUAT59 SA UPCTaxonomies, Classifications, and Categories Category DescriptionGUAT69 SE(GUAB, GUAT, ETC)	Description	1-1/2" ALU BODY&CVR
boxes are installed in conduit systems in hazardous areas to protect conductors in threaded rigid conduit, act as pull and splice boxes, change conduit direction, and provide access to conductors for maintenance and future system changes. GUA and GUR outlet boxes are certified for Class I, Division 1, Groups B, C, D and Class II, Division 1, Groups E, F, G. GUA boxes are available in ten different hub arrangements, maximizing flexibility in th Long Description Eaton Crouse-Hinds series Condulet GUA conduit outlet box with cover, 5" cover opening diameter, Copper-free aluminum, T shape, 1-1/2" Product Type 1 1/2 AI Outlet BX 5 CVR Special Features With Cover, Cover Opening Diameter 5 In Manufacturer Information Brand GTIN 00782274100470 Manufacturers Part Number UPC 782274100470 Taxonomies, Classifications, and Categories Category Description HUB STYLE BOXES (GUAB, GUAT, ETC)	extra long description	CRS-H GUAT59 SA 1 1/2 AL OUTLET BX
protect conductors in threaded rigid conduit, act as pull and splice boxes, change conduit direction, and provide access to conductors for maintenance and future system changes. GUA and GUR outlet boxes are certified for Class I, Division 1, Groups B, C, D and Class II, Division 1, Groups E, F, G. GUA boxes are available in ten different hub arrangements, maximizing flexibility in thLong DescriptionEaton Crouse-Hinds series Condulet GUA conduit outlet box with cover, 5" cover opening diameter, Copper-free aluminum, T shape, 1-1/2"Product Type1 1/2 AI Outlet BX 5 CVR Special FeaturesManufacturer Information BrandEATON CROUSE-HINDS SERIES GTIN 00782274100470Manufacturers Part NumberGUAT59 SA UPCTaxonomies, Classifications, and Categories Category DescriptionHUB STYLE BOXES (GUAB, GUAT, ETC)	Features	Crouse-Hinds series GUA and GUR explosionproof conduit outlet
splice boxes, change conduit direction, and provide access to conductors for maintenance and future system changes. GUA and GUR outlet boxes are certified for Class I, Division 1, Groups B, C, D and Class II, Division 1, Groups E, F, G. GUA boxes are available in ten different hub arrangements, maximizing flexibility in th Long Description Eaton Crouse-Hinds series Condulet GUA conduit outlet box with cover, 5" cover opening diameter, Copper-free aluminum, T shape, 1-1/2" Product Type 1 1/2 AI Outlet BX 5 CVR Special Features With Cover, Cover Opening Diameter 5 In Manufacturer Information Brand EATON CROUSE-HINDS SERIES GTIN 00782274100470 Manufacturers Part Number GUAT59 SA UPC 782274100470 Taxonomies, Classifications, and Categories Category Description HUB STYLE BOXES (GUAB, GUAT, ETC)		
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and GUR outlet boxes are certified for Class I, Division 1, Groups B, C, D and Class II, Division 1, Groups E, F, G. GUA boxes are available in ten different hub arrangements, maximizing flexibility in th Long Description Eaton Crouse-Hinds series Condulet GUA conduit outlet box with cover, 5" cover opening diameter, Copper-free aluminum, T shape, 1-1/2" Product Type 1 1/2 AI Outlet BX 5 CVR Special Features With Cover, Cover Opening Diameter 5 In Manufacturer Information Brand EATON CROUSE-HINDS SERIES GTIN 00782274100470 Manufacturers Part Number GUAT59 SA UPC 782274100470 Taxonomies, Classifications, and Categories Category Description HUB STYLE BOXES (GUAB, GUAT, ETC)		
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Image: flexibility in thLong DescriptionEaton Crouse-Hinds series Condulet GUA conduit outlet box with cover, 5" cover opening diameter, Copper-free aluminum, T shape, 1-1/2"Product Type1 1/2 AI Outlet BX 5 CVRSpecial FeaturesWith Cover, Cover Opening Diameter 5 InManufacturer Information BrandEATON CROUSE-HINDS SERIES 00782274100470GTIN00782274100470Manufacturers Part NumberGUAT59 SA UPCUPC782274100470Taxonomies, Classifications, and Categories Category DescriptionHUB STYLE BOXES (GUAB, GUAT, ETC)		•
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GTIN00782274100470Manufacturers Part NumberGUAT59 SAUPC782274100470Taxonomies, Classifications, and CategoriesCategory DescriptionHUB STYLE BOXES (GUAB, GUAT, ETC)		EATON CROUSE-HINDS SERIES
Manufacturers Part Number       GUAT59 SA         UPC       782274100470         Taxonomies, Classifications, and Categories       HUB STYLE BOXES (GUAB, GUAT, ETC)	0.711	
UPC 782274100470 Taxonomies, Classifications, and Categories Category Description HUB STYLE BOXES (GUAB, GUAT, ETC)		
Category Description HUB STYLE BOXES (GUAB, GUAT, ETC)	UPC	782274100470
Category Description HUB STYLE BOXES (GUAB, GUAT, ETC)	Taxonomies, Classifications, and (	Categories
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## Elliott Electric Supply

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<b>D</b>		
Pack	(an	Ind
1 40	`uy	

r donaginig	
Carton	1
Weight Per each	4.6
Uses, Certifications, and Standards	
Application	Ind Facilities & Factories - Industrial Facilities/Factories - Other
standard	UL 886, CSA C22.2