

PRODUCT-DETAILS

BEYR060505 EX Y PIECE FITTING NC32X25X25 BLK



General Information	
Extended Product Type	BEYR060505
Product ID	7TCA297120R0391
EAN	5011949240377
Catalog Description	EX Y PIECE FITTING NC32X25X25 BLK
Long Description	Splice Connector for Conduit, Y-Shape with Internal Female Thread, One End with Conduit Size 32mm/NW29, Two Ends with Conduit Size 25/NW23, IP68 Rating, Approved for Zones 1, 2, 21, 22, Modified Nvlon 12 with Nickel Plated Threads, Black
Additional Information	
Application	For Indoor and Outdoor Applications for Zones 1, 2, 21, 22
Product Type	Y-Shaped Splice Connector
Ordering EAN	5011949240377

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Subject to change without notice

Dimensions	
Product Net Depth / Length	109 mn
Technical	
Number of Batteries	(
Color	Black
Material Size	Modified Nylon/Polyamide 12 with Nickel Plated Threads 1 End with Conduit Size 32mm/NW29, 2 Ends with Conduit Size 25/NW23
Environmental	
WEEE Category	Product Not in WEEE Scope
WEEE Category Container Information	
WEEE Category Container Information Package Level 1 Units	10 piece 7.9 ir
WEEE Category Container Information Package Level 1 Units Package Level 1 Height Package Level 1 Depth /	10 pieco 7.9 ir 201 mn 8.3 ir
	10 piec 7.9 i 201 mr 8.3 i 211 mr 11.9 i
WEEE Category Container Information Package Level 1 Units Package Level 1 Height Package Level 1 Depth / Length	10 piece 7.9 ii 201 mn 8.3 ii 211 mn 11.9 ii
WEEE Category Container Information Package Level 1 Units Package Level 1 Height Package Level 1 Depth / Length	10 pieca 7.9 ir 201 mn 8.3 ir 211 mn 11.9 ir
WEEE Categorv Container Information Package Level 1 Units Package Level 1 Height Package Level 1 Depth / Length Package Level 1 Width	Product Not in WEEE Scope 10 piece 7.9 ir 201 mn 8.3 ir 211 mn 11.9 ir 302 mn 9AKK106930A7735

Declaration of Conformity <u>-</u> CE	9AKK107680A0674
Classifications	

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ETIM 8	EC001172 - Coupler for corrugated plastic hoses
UNSPSC	39131717

Categories

Low Voltage Products and Systems \rightarrow Installation Products \rightarrow Cable Protection, Explosion Proof and Lighting \rightarrow Flexible Cable Protection Systems

