

EDCON-COMPONENTS



Technical Discription

Temperature Range: ABS= -40°C ~ +85°C
 PC= -40°C ~ +120°C

Protection Degree IP66-67

Plastic-Material UL listed

Screw thread for connecting cover bolt of the base is inserted into the base in injection molding so that it has sufficient strength and not broken when tightening bolt.

Corrosion Resistant and superior Insulation. Easy Carriage and efficient work. Waterproof and dust-free product whis get through strict quality inspections.

To Use for Console-alternative rail and bitton box , mini terminal , signal box, gauge aand meter console, communications and connectin box. etc.



**Sealed Plastic Enclosure
120x120x75mm**

Part No.: **H13019**

DRW:	Jason	CHKD	Wilson	MATL:	Wilson	TOLERANCE	Mason	DATE	08.12.2022
APPD:	Schumi			FINISH	Jamy		Sheet No.	1 from 4	

Customer:

www.edcon-components.com

email: info@edcon-components.com

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Technical Drawing

**Sealed Plastic Enclosure
120x120x75mm**

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[Accessories for Enclosures H13000 Serie](#)

Ordering Informations

Serie	Material Base	Material Cover	Color Base	Color Cover	ROHS	Packing				
H13019	A	A	G	G	R	S				
A= ABS		A= ABS	G= Gray	G= Gray	R= ROHS Conform	S= Standard Packing				
P= Polycar - bonat		P= Polycar - bonat	T= Transparent	T= Transparent	N= NON ROHS Conform	I= Individual Packing				

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