

EDCON-COMPONENTS



Technical Discription

Aluminium enclosures can use in wide range temperature territory

Aluminium enclosures are highly tolerant to chemicals

Aluminium enclosures can protect against or internal radiated noise (EMS) Electro magnetic shield

Aluminium enclosures which are resistant to corrosion and sea water, are suited to hazardous, circumstances, such as indoor outdoor, in shore area etc.

Material: Al Si 12, DIN 1725

Protection Degree: Standard: IP66, EN 60529

Flange: IP65, EN 60529

Impact Strength: > 7Nm, EN 50014

.-40°C to +100°C PUR (polyuretahne) seal, solid foam

Gasket .-40°C to +100°C CR (chloropene) seal,

Temperature Range solid foam (round seal)

.-60°C to +130°C VMQ (silicone) seal,

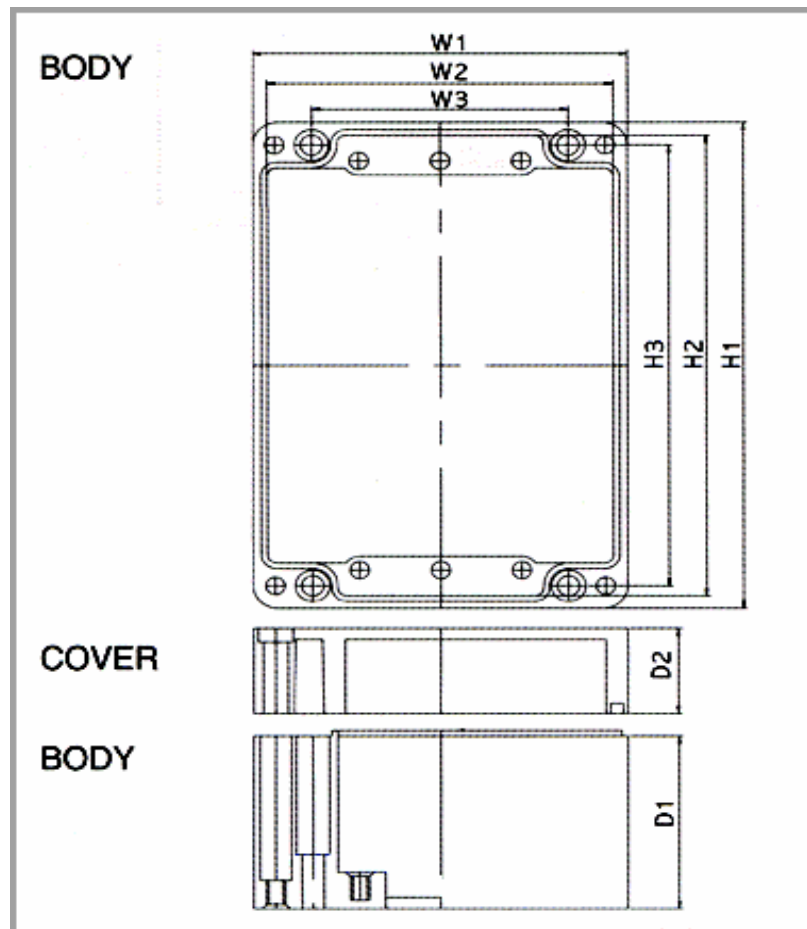
solid foam (round seal)

Coating: powder-coating

Color: Gray / (RAL7001) order hue possibility

Dimension (mm)

W1	W2	W3	H1	H2	H3	D1	D2
140	131	93	200	191	180	61	30



**Aluminium Enclosures
140x200x90mm**

Part No.: **H15021**

Customer:

DRW:	Jason	CHKD	Wilson	MATL:	Wilson	TOLERANCE	Mason	DATE	12.02.2010
APPD:	Schumi			FINISH	Jamy		Sheet No.		1 from 2

www.edcon-components.com

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[Assesories for Serie H150xx](#)

Ordering Informations

Serie	Material Base	Color Base	ROHS	Packing						
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H15021	A	G	R	S						
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A= Aluminium	G= Gray	R= ROHS Conform	S= Standard Packing
		N= NON ROHS Conform	I= Individual Packing

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