

EDCON-COMPONENTS



Technical Discription

Temperature Range: ABS= -40°C ~ +85°C

PC= -40°C ~ +120°C

Protection Degree

IP66-67

Screw Type Enclosure

Since a roof on the top/bottem of the base is producted, the EDCON box is designed to be able to completely prevent rain or dust from penetrating.



Dimension (mm)												
W1	W2	W3		H1	H2	H3		D1	D2	D3	M1	M2
80	62	40		130	112	90		90	10	87,5	49	98

**Sealed Plastic Enclosure
80 x 130 x 100mm**

Part No.: **H20005**

DRW:	Jason	CHKD	Wilson	MATL:	Wilson	TOLERANCE	Mason	DATE	12.02.2010
APPD:	Schumi			FINISH	Jamy		Sheet No.		1 from 4

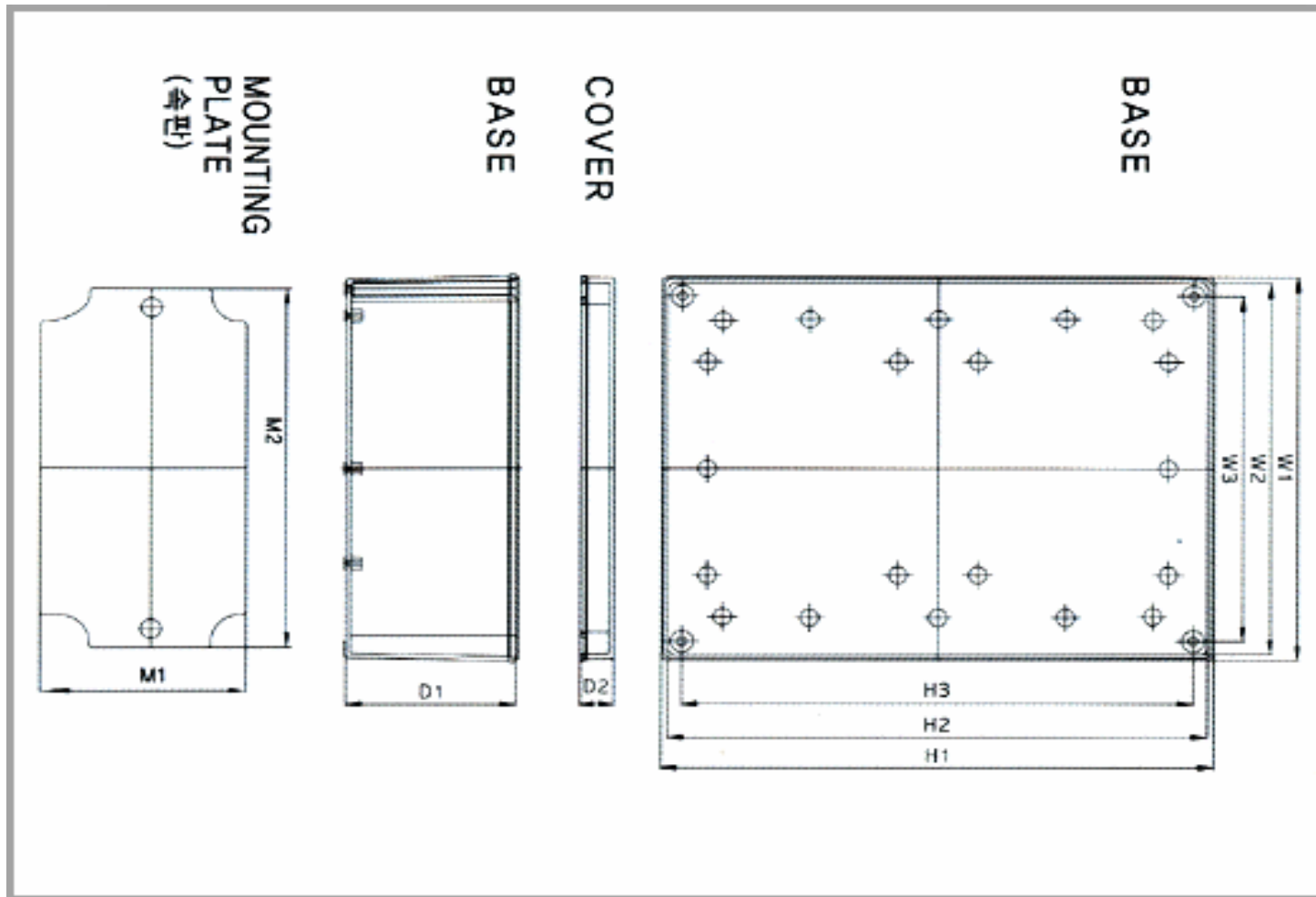
Customer:
email: info@edcon-components.com

www.edcon-components.com

EDCON-COMPONENTS



Technical Drawing



**Sealed Plastic Enclosure
80 x 130 x 100mm**

Part No.: **H20005**

Customer:

DRW:	Jason	CHKD	Wilson	MATL:	Wilson	TOLERANCE	Mason	DATE	12.02.2010
APPD:	Schumi			FINISH	Jamy		Sheet No.	2 from 4	

www.edcon-components.com

email: info@edcon-components.com



Accessories for Enclosures H200xx Serie

Ordering Informations

Serie	Material Base	Material Cover	Color Base	Color Cover	ROHS	Packing				
-------	---------------	----------------	------------	-------------	------	---------	--	--	--	--

H20005	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

**Sealed Plastic Enclosure
80 x 130 x 100mm**

Part No.: **H20005**

DRW:	Jason	CHKD	Wilson	MATL:	Wilson	TOLERANCE	Mason	DATE	12.02.2010
APPD:	Schumi			FINISH	Jamy		Sheet No.		4 from 4

Customer: