

CASSETTE SERIE CUBO A TIPO STANDARD

Caratteristiche generali:

- Cassette in alluminio;
- Verniciate RAL 9006;
- Guarnizione in silicone;
- Grado di protezione: IP66 (EN 60529);
- Pareti: lisce;
- Temperatura operativa: -30°C / +100°C;
- Confezione minima: 1 pezzo;
- Normative di riferimento: CEI EN 60670;
- Piastre di fondo complete di viti per il fissaggio alla base;

SERIES CUBO A ENCLOSURES STANDARD TYPE

General characteristics:

- Enclosures in aluminium;
- Painted RAL 9006;
- Gasket material: silicone;
- IP degree of protection: IP66;
- Plain sides;
- Operating temperature: -30°C / +100°C;
- Minimum packaging: 1 piece;
- Reference standards: CEI EN 60670;
- The mounting plates include the screws for their fixing on the enclosure base;

Foto dei prodotti / Products images

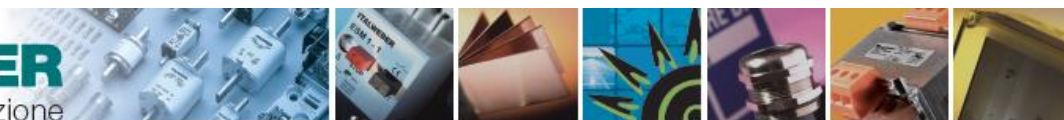


Pagine totali del documento: 4

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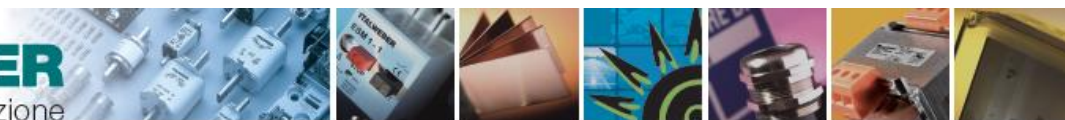
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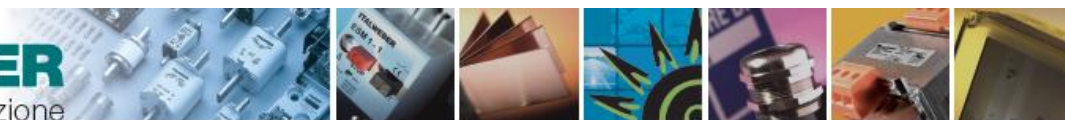
CASSETTE IN ALLUMINIO / ALUMINIUM ENCLOSURES

CODICE IW	TIPO	LARGH.	X	ALTEZ.	X	PROF.	CONF.
IW CODE	TYPE	WIDTH	X	HEIGHT	X	DEPTH	PACK.
7670031	IT-A-RJ-01	50	X	45	X	30	1
7670032	IT-A-RJ-02	98	X	64	X	34	1
7670033	IT-A-RJ-03	150	X	64	X	34	1
7670034	IT-A-RJ-04	58	X	64	X	34	1
7670035	IT-A-RJ-05	75	X	80	X	57	1
7670036	IT-A-RJ-06	125	X	80	X	57	1
7670037	IT-A-RJ-07	175	X	80	X	57	1
7670038	IT-A-RJ-08	250	X	80	X	57	1
7670039	IT-A-RJ-09	100	X	100	X	81	1
7670040	IT-A-RJ-10	160	X	100	X	81	1
7670041	IT-A-RJ-11	122	X	120	X	81	1
7670051	IT-A-RJ-21	220	X	120	X	81	1
7670052	IT-A-RJ-22	122	X	120	X	90	1
7670042	IT-A-RJ-12	220	X	120	X	90	1
7670066	IT-A-RJ-36	140	X	140	X	90	1
7670067	IT-A-RJ-37	200	X	140	X	90	1
7670045	IT-A-RJ-15	160	X	160	X	90	1
7670043	IT-A-RJ-13	260	X	160	X	90	1
7670044	IT-A-RJ-14	360	X	160	X	90	1
7670058	IT-A-RJ-28	180	X	180	X	100	1
7670059	IT-A-RJ-29	280	X	180	X	100	1
7670049	IT-A-RJ-19	200	X	230	X	110	1
7670047	IT-A-RJ-17	280	X	230	X	110	1
7670048	IT-A-RJ-18	330	X	230	X	110	1



PIASTRE DI FONDO IN ACCIAIO / STAINLESS STEEL MOUNTING PLATES

CODICE IW	TIPO	PER CASSETTE	CONF.
<i>IW CODE</i>	<i>TYPE</i>	<i>FOR ENCLOSURES</i>	<i>PACK.</i>
7670035P	IT-MPRJ-05	IT-A-RJ-05	1
7670036P	IT-MPRJ-06	IT-A-RJ-06	1
7670037P	IT-MPRJ-07	IT-A-RJ-07	1
7670038P	IT-MPRJ-08	IT-A-RJ-08	1
7670039P	IT-MPRJ-09	IT-A-RJ-09	1
7670040P	IT-MPRJ-10	IT-A-RJ-10	1
7670041P	IT-MPRJ-11	IT-A-RJ-11	1
7670051P	IT-MPRJ-21	IT-A-RJ-21	1
7670052P	IT-MPRJ-22	IT-A-RJ-22	1
7670042P	IT-MPRJ-12	IT-A-RJ-12	1
7670066P	IT-MPRJ-36	IT-A-RJ-36	1
7670067P	IT-MPRJ-37	IT-A-RJ-37	1
7670045P	IT-MPRJ-15	IT-A-RJ-15	1
7670043P	IT-MPRJ-13	IT-A-RJ-13	1
7670044P	IT-MPRJ-14	IT-A-RJ-14	1
7670058P	IT-MPRJ-28	IT-A-RJ-28	1
7670059P	IT-MPRJ-29	IT-A-RJ-29	1
7670049P	IT-MPRJ-19	IT-A-RJ-19	1
7670047P	IT-MPRJ-17	IT-A-RJ-17	1
7670048P	IT-MPRJ-18	IT-A-RJ-18	1



CARATTERISTICHE DEL MATERIALE

MATERIAL CHARACTERISTICS



CARATTERISTICHE MATERIALI MATERIALS CHARACTERISTICS

Parametro <i>Parameter</i>	Policarbonato <i>Polycarbonate</i>	ABS <i>ABS</i>	Poliestere + fibre vetro <i>Polyester + glass fibre</i>	Acciaio inox AISI 304 <i>Stainless steel AISI 304</i>	Alluminio <i>Aluminium</i>
Uso esterno - <i>Outdoor use</i>	••••	•	•••••	•••••	••••
Uso interno - <i>Indoor use</i>	•••••	•••••	•••••	•••••	•••••
Leggerezza (peso) - <i>Light weight</i>	•••••	•••••	••	•	••
Rigidità - <i>Rigidity</i>	•••	••	••••	•••••	••••
Resistenza agli impatti - <i>Impact resistance</i>	••••	••	••••	•••••	••••
Resistenza alle radiazioni UV - <i>UV radiation resistance</i>	••••	•	••••	•••••	•••••
Resistenza alla temperatura - <i>Temperature resistance range</i>	••••	••	••••	••••	••••
Facilità di lavorazione - <i>Easiness to machine</i>	•••••	•••••	•	•	•
Proprietà isolanti - <i>Insulation properties</i>	•••••	•••••	••••	N/A	N/A
Resistenza al fuoco - <i>Fire resistance</i>	••••	•	•	•••••	••••
Resistenza contro i solventi - <i>Resistance against solvents</i>	•	•	•••••	•••••	•••••
Resistenza contro gli olii idraulici - <i>Resistance against hydraulic oil</i>	•••••	•••••	•••••	•••••	•••••
Resistenza contro gli alcali - <i>Resistance against alkalis</i>	••	•••••	••••	•••••	•
Resistenza contro gli acidi - <i>Resistance against acids</i>	•••	••	•••	••••	•

ITALWEBER S.p.A

Sede unica: Via E. Fermi 40/42 - 20057 Assago (MI) - Italy
Telefono +39 02 93977.1 - Telefax +39 02 93904565
E-MAIL: info@italweber.it - info@pec.italweber.it

Capitale Sociale i.v. Euro 655.200,00
C.C.I.A.A. Milano N. 565572
Trib. Milano Reg.Soc.108694, Vol. 2869
C.F.-P.IVA 00737760157

