

ACCU 12V 36A 196X130X169MM 11.2KG AANSLUITING M5

€ 129,00

Excl. BTW: € 106,61

Afbeeldingen



Beschrijving

Features

- Electrolyte bound in the glass fiber fleece
- Lead-calcium grids for a longer service life
- Valve controlled construction, almost 100% oxygen recombination
- Very good charging efficiency
- Fast recovery after deep discharge
- RE_FR: Case material according to UL94:VO

Technical Specifications

Nominal Voltage:	12V
Housing Material:	ABS
Low self-discharge, at 20 ° C:	3% per month
EUROBAT Classification (Standard Commercial)	
Series RE & REW:	6 to 9 years

Part No.	C _N [Ah]	T _S [°C]
RE7-12FR	7	-15...+45
RE7-12LFR	7	-15...+45
RE12-12FR	12	-15...+45
REC12-12	12	-15...+50
REC14-12	14	-15...+50
REC22-12B	22	-15...+50
REC22-12I	22	-15...+45
REC26-12I	26	-15...+50
REC36-12	36	-15...+50
REW45-12	8	-15...+45

C_N = 20-hr rate Capacity to 10.5V at 20°C, T_S = Storage (in fully charged condition)

Terminal Type, Dimensions and Weight

Part No.	Terminal Type	L [mm]	W [mm]	H _T [mm]	Weight [kg]
RE7-12FR	Faston 4,7	151	65	97,5	2,75
RE7-12LFR	Faston 6,35	151	65	97,5	2,75
RE12-12FR	Faston 6,35	151	98	98	4,15

REC12-12	Faston 4,7	151	98	97,5	4,2
REC14-12	Faston 6,35	151	98	97,5	4,2
REC22-12B	M5 LUG	181	76,2	167	6,2
REC22-12I	M5 (F)	181	76,2	167	6,2
REC26-12I	M5 (F)	166	175	125	9
REC36-12	M5 (F)	196	130	169	11,2
REW45-12	Faston 6,35	151	64	97,5	2,7

L = Lenght (Tolerances see data sheet), W = Width (Tolerances see data sheet),
H_T = Total Height (Tolerances see data sheet)

Recycling

All used lead batteries must be given to an environmentally-friendly waste bank for disposal in accordance with local regulations.

Do not dispose of used batteries in domestic waste

Productinformatie

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