



marver

DISTRIBUCIONES

DEEP CYCLE Battery Type Capacity C20h (Ah) Capacity C5h (Ah)/td> RC (min)@25A BOX
DIMENSIONS TECHNICAL CHARACTERISTICS L(mm) AN (mm) AL(mm) LAYOUT TERMINALS HOLD
DOWN 6 volt US2200XC3 232 181 474 T105 260 181 286 0 - Offset-S B0 US305XC2 310 261 715
J305 302 181 371 0 - Offset-S B0 <USL16XC2 385 297 865 L16 302 181 425 0 - Large L B0 8 volt
US8VGCXC3 170 133 325 T875 260 181 286 0 - UTL B0 12 volt US24DCXC2 85 68 145 G24 276 171
238 1 +__- Dual B0 US27DCXC2 105 89 205 G27 324 171 238 1 +__- Dual B0 US31DCXC2 130 99
225 G31 330 171 243 9 +__- Dual B0 US12VRXXC3 155 122 292 T1275 355 179 289 1 +__- UTL B0
US185HCXC2 220 172 443 J185 397 179 378 0 - + Offset-S B0



US 27DC XC2 - DATA SHEET

Deep Cycle 12-Volt



Application: Wherever Deep Cycle
12-volt batteries are needed.

Dimensions: 12-3/4 (324)L
6-3/4 (171)W
9-3/4 (248)H

Type: Flooded Lead Acid (FLA)
non-sealed.

Case material: Polypropylene / Heat Sealed



US 27DC XC2 - SPECIFICATIONS

BCI Group Size	Model	1-hr Rate	2-hr Rate	5-hr Rate	6-hr Rate	10-hr Rate	20-hr Rate	40-hr Rate	72-hr Rate	100-hr Rate	Voltage	Standard Terminal Type	AMP HOURS (20 HR. RATE)	MINUTES @ 75 AMPS	MINUTES @ 56 AMPS	MINUTES @ 25 AMPS	Length	Width	Height	wet Weight Lbs (kg)
27	US 27DC XC2	69	78	89	91	97	105	111	114	117	12	SAE/bolt	105	54	77	205	12-3/4 (324)	6-3/4 (171)	9-3/4 (248)	59 (26.6)



NUEVO