



ROBUSTO COMBO

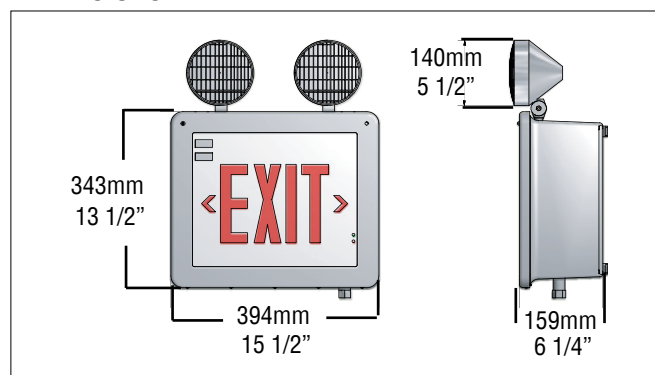
Hazardous Combo Exit

Project Name: _____ Model Number: _____
Prepared By: _____ Date: _____

FEATURES & BENEFITS

- Weather proof PAR36 heads are standard
- Hazardous location certified for Class I, Div. 2, Groups A-D, Temperature Code T2B. T4 for LED
- Hinged door for trouble-free installation and maintenance
- Fully gasketed NEMA 4X fiberglass housing
- Magnetic test switch
- Stainless steel breather for safe and effective ventilation
- High-efficiency two stage charger
- Operating temperature: +10°C to +40°C
- CSA 22.2 No. 141-15 and C22.2 No. 137M performance certified

DIMENSIONS



LAMP SELECTION	6V	12V
Composite Tungsten	7.2, 9W	9, 12, 18W
Sealed Beam	N/A	6W

(ONLY PAR36 STYLE HEADS AVAILABLE)

EXTERNAL SPECIFICATIONS

The lightweight NEMA 4X fiberglass enclosure is corrosion and vandal resistant. The housing is fully gasketed for hazardous location applications and is supplied standard in an industrial grey finish. The ROBUSTO COMBO can be surface mounted on a wall. This sign comes in a single face version only. The combo comes standard with an external LED status indicator and magnetic test switch.

ELECTRICAL SPECIFICATIONS

The ROBUSTO is configured with high-output LED lamps. LED is standard with 120/347VAC input. Designed with maintenance free, sealed lead acid batteries providing a minimum emergency duration of 30 minutes.

BELUCE AUTO-TEST (AT)

The BeLuce auto-test system automatically performs one 5 minute discharge test monthly and every 6 months it performs two 30 minute discharge tests, 24 hours apart. This tests both full battery capacity and recharge capability.

MODEL RATING GUIDE

MODEL	VOLTAGE (OUTPUT)	WATTAGE RATING 30MIN
RBO-U-6-36	6	36
RBO-U-6-50	6	50
RBO-U-6-80	6	80
RBO-U-6-90	6	90
RBO-U-6-160	6	160
RBO-U-12-36	12	36
RBO-U-12-50	12	50
RBO-U-12-72	12	72
RBO-U-12-90	12	90
RBO-U-12-120	12	120
RBO-U-12-150	12	150
RBO-U-12-180	12	180

ORDERING GUIDE

RBO-C -	-	-	-	-	-	-	-	-	-
SERIES	OPERATION	CAPACITY	LED	FACE#	CHEVRONS	MOUNTING	HEADS	LAMP	OPTIONS
RBO-C	6 (6VDC) 12 (12VDC)	See model rating guide	R (Red) LG (Green)	1 (Single)	U (Universal)	W (Wall)	0 1LRWP 2LRWP 3LRWP 4LRWP	See lamp guide	AT (Auto-test) SM (Side mount heads) TP (Tamp proof) ¹ TD (Time delay - specify 5, 10, 20 mins) SW (Special wording) ² FAI (Fire alarm interface - specify) A (Ammeter) V (Voltmeter) TC (Teflon coated Lamp lenses, per lamp)

NOTES: ¹Specify AC input voltage; ²Specify open/closed/6-24 VAC