



## Specifications PRXMG5050+-V74

The PRXMG5050+-V74 is a Magellan 32-Zone Wireless Transceiver Control Panel.

Features:

- 2 serial outputs master/slave
- M2 two-way FSK hardware ready
- 8 on-board zones (16 with ATZ)
- Built-in transceiver (433 MHz)
- Expandable to 32 zones, 2 partitions, 32 users and 32 remotes
- 4-wire communication bus (connect up to 15 modules)
- Supports IP and cellular IP reporting
- Supports 16 PGMs (any of which can be wireless)
- App-based system control via BlueEye
- In-field firmware upgrade via 307USB And BabyWare remote or local
- Menu-driven programming for the Installer, Master and Maintenance codes
- Multiple telephone numbers for event reporting: 3 monitoring and 5 for Personal Dialing
- Calendar with Daylight savings Time
- StayD Mode
- Sleep arming method
- RF Jamming Supervision
- 512 events buffered.

P ▲ R ▲ D O X™



## Specifications PRX278000033-P2C

The PRX278000033-P2C is a metal box enclosure for provision multiple module and panel mounting.

Features:

- Many punch-out holes for simple wiring
- Easy door removal
- Sizes: 28cm X 28cm X 7.6cm (11" x11" x 3")

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### **Specifications PRXK-TK278**

The PRXK-TK278 is a BOM Kit for 1x tamper switch PRX2502302000-P2C and 1x tamper bracket PRX2781030000-P2C to suit with Paradox Metal Box Enclosure PRX2780000033-P2C; to protect against tampering (opening door or removal from wall).

**P ▲ R ▲ D O X™**

# **SP5500+ / SP6000+ / SP7000+ User Guide**

**4 to 32-Zone Expandable Security Systems**



**P ▲ R ▲ D O X™**



**AVERTISSEMENT** : Un mauvais ajustement de la hauteur pourrait compromettre l'efficacité du détecteur.

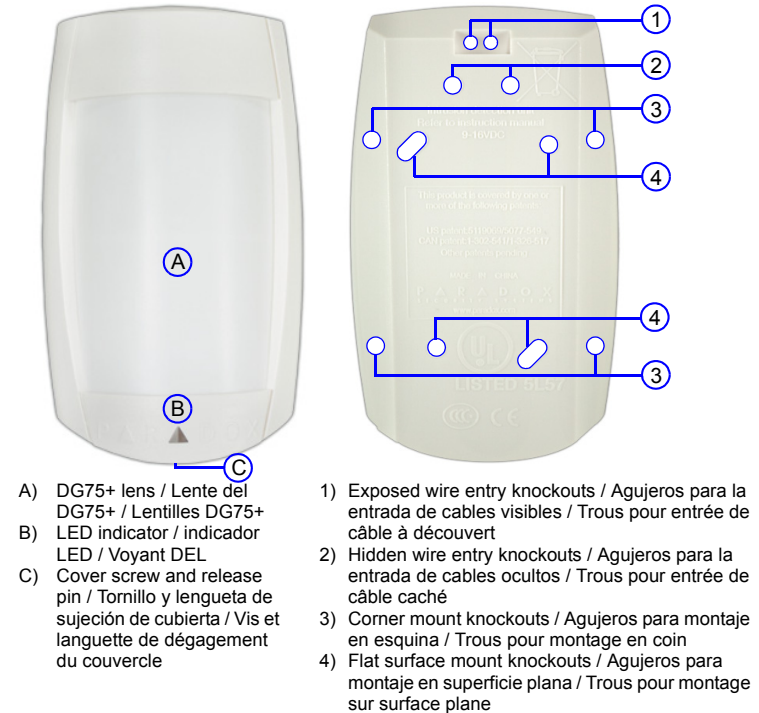
### Essai de marche

À 20 °C (68 °F), en mode de protection normale et en mode de traitement simple, un humain ne devrait pas pouvoir traverser plus d'une zone complète (composé de 2 faisceaux, détecteurs gauche et droit du capteur) dans la zone de couverture, et ce peu importe le mouvement effectué : marche lente, rapide ou course. En mode de protection élevée, la quantité de mouvement nécessaire à la génération d'une alarme est doublée. La largeur approximative d'un faisceau maximal à 11 m (35 pi) du détecteur est de 1,8 m (6 pi). Lors de l'essai de marche, s'assurer de toujours marcher d'un côté à l'autre de la trajectoire de détection, et non en direction du détecteur.

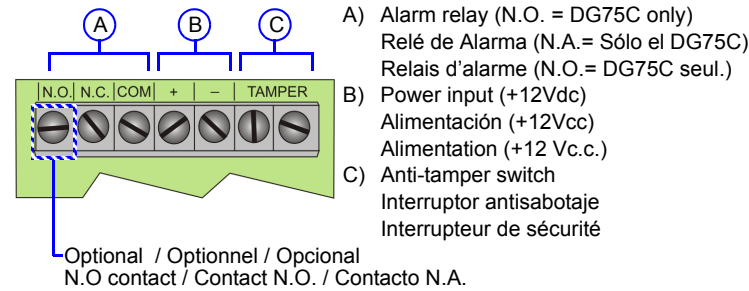
### Diagramme de faisceau

Le DG75+ offre une portée de détection de 11 m x 11 m (35 pi x 35 pi) avec angle de prise de vue de 90°. Pour aider à la sélection du lieu d'installation et à l'exécution des essais de marche, voir la Figure 2 au verso.

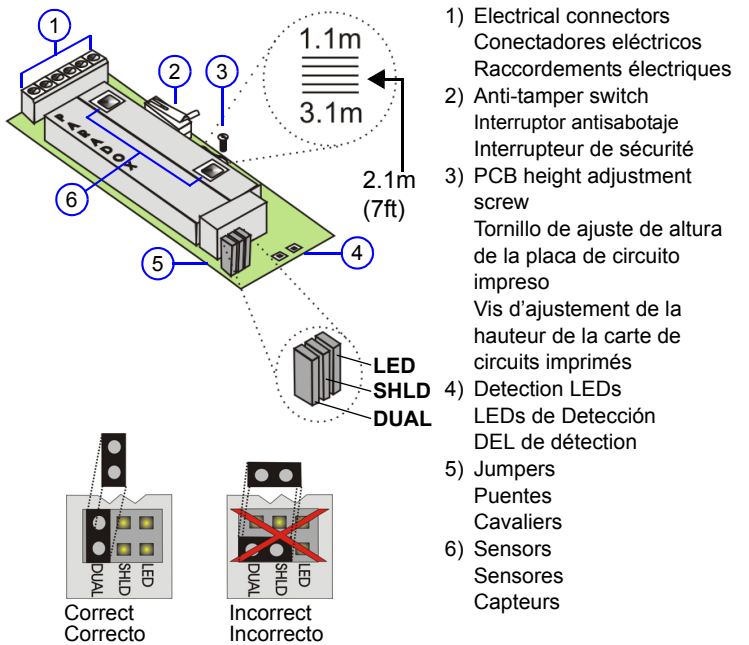
Figure/Figura 1 Overview / Vista General / Vue d'ensemble



Figure/Figura 3 Wiring / Cableado / Câblage



Figure/Figura 4 PCB Overview / Vista General / Vue d'ensemble



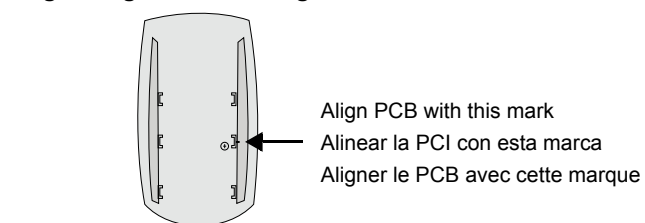
Table/Tableau/Tabla 1

### Jumper Settings / Ajuste de los Puentes / Réglages des cavaliers

LED	LED Indicator(s) Indicadores LED Voyant(s) DEL(s)
	OFF = Disabled / Deshabilitado / Désactivé ON = Enabled / Habilitado / Activé Δ
SHLD	Digital Shield (Sensitivity) Blindaje Shield Digital (Sensibilidad) Algorithme numérique Shield (Sensibilité)
	OFF = High Shield / Blindaje Superior / Protection élevée ON = Normal Shield / Blindaje Normal / Protection normale Δ
DUAL	Processing Type Tipo de Procesamiento Type de traitement
	OFF = Dual Edge / Polaridad Doble / Divisé ON = Single Edge / Polaridad Simple / Simple Δ

Δ=default, de fábrica, par défaut

Figure/Figura 5 PCB Height / Altura de la PCI / Hauteur du PCB



### LED Feedback / LED de Confirmación / Rétroaction DEL

LED State	Condition
	On 3 seconds = Alarm signal generated Encendido 3 segundos = Se generó señal de alarma Allumée 3 secondes = Signal d'alarme généré
	Flash = Movement signal does not reach required energy for an alarm Parpadeo = Señal de movimiento no alcanza la energía necesaria para generar una alarma Clignote = Signal de mouvement n'atteint pas l'énergie requise pour une alarme
	Flash 5 seconds = Power-up self-test Parpadeo 5 segundos = Prueba automática en encendido Clignote 5 secondes = Test automatique de mise sous tension
	Flash = Signal does not match the characteristics of an alarm (non-movement signal) Parpadeo = La señal no reúne las características de una alarma (señal de sin movimiento) Clignote = Signal ne correspond pas aux caractéristiques d'une alarme (signal de non-mouvement)

### Specifications

Pet immunity	Up to 40kg (90lbs)
Sensor type	Dual Element Infrared x 2
Coverage -90° (standard)	11m (35ft) X 11m (35ft)
Installation Height	2.1m to 2.7m (7ft to 9ft)
RFI / EMI rejection	10V/m rejection from 10MHz to 1GHz
Sensor geometry	Rectangular
Voltage input	Typically 11 to 16Vdc
Current consumption	15mA max. / 6mA min. (LED disabled)
Anti-tamper switch	150mA / 28Vdc, N.C.
Lens	2nd generation Fresnel lens, LODIFF®, segments
Alarm output*	DG75+ = Form A relay 100mA/28Vdc, N.C. DG75C = Form C relay 200mA/ 28Vdc, N.C./N.O.
Detection speed	0.2m/s to 3.5m/s (0.6ft/s to 11.5ft/s) Ingress
Operating temperature	-10°C to +50°C (14°F to +122°F)
Environmental Standards	Complies with EN 50131 Security Grade 2 / Environmental Class I

\* Form C relay has not been investigated for compliance to EN 50131.

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### Especificaciones

Inmune a mascotas	De hasta 40kg (90lbs)
Tipo de Sensor	Infrarrojo de Dos Elemento (x 2)
Cobertura -90° (estándar)	11m (35ft) X 11m (35ft)
Altura de Instalación	2.1m a 2.7m (7ft a 9ft)
Rechazo a interferencias electromagnéticas y de radiofrecuencia	10V/m de rechazo entre 10MHz a 1GHz
Geometría del Sensor	Rectangular
Tensión de entrada	Típico de 11 a 16Vcc
Consumo de corriente	15mA máx. / 6mA mín. (LED deshabilitado)
Interruptor antisabotaje	150mA/28Vcc, N.C.

Lente	Lente Fresnel de 2da generación, LODIFF®, segmentos
Salida de alarma*	DG75+ = Relé de Forma A de 100mA/28Vcc, N.C. DG75C = Relé de Forma C de 200mA/28Vcc, N.C./N.A.
Velocidad de detección	Ingreso 0.2m/s a 3.5m/s (0.6ft/s a 11.5ft/s)
Temperatura de funcionamiento	-10°C a +50°C (14°F a +122°F)
Estándares Ambientales	Cumple con EN 50131 Security Grade 2 / Environmental Class I

\* El relé de Forma C no ha sido examinado respecto a su conformidad con EN 50131.

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### Spécifications

Insensibilité aux animaux	Jusqu'à 40 kg (90 lb)
Type de capteur	Élément double infrarouge x 2
Couverture -90° (standard)	11 m (35 pi) X 11 m (35 pi)
Hauteur d'installation	2,1 m à 2,7 m (7 pi à 9 pi)
Protection contre les perturbations électromagnétiques et les interférences radiofréquences	Réjection de 10 V/m entre 10 MHz et 1GHz
Géométrie du capteur	Rectangulaire
Tension d'entrée	Généralement 11 à 16 Vc.c.
Consommation de courant	15 mA max. / 6 mA min. (DEL désact.)
Interrupteur de sécurité	150 mA / 28 Vc.c., N.F.
Lentilles	Lentilles Fresnel 2ème génération, segments LODIFF®
Sortie d'alarme*	DG75+ = Relais de forme A de 100 mA / 28 Vc.c., N.F. DG75C = Relais de forme C de 200 mA / 28 Vc.c., N.F./N.O.
Vitesse de détection	Ingress 0,2 m/s à 3,5 m/s (0,6 pi/s à 11,5 pi/s)
Température de fonctionnement	-10°C à +50°C (14°F à +122°F)
Standards environnementaux	Conforme EN 50131 Security Grade 2 / Environmental Class I

\* Le relais de forme C n'a pas encore été examiné pour la conformité avec EN 50131.

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## Specifications DFMSC03/CO/TOP

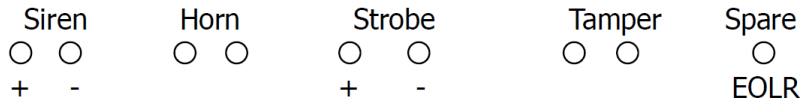
The DFMSC03/CO/TOP is the siren cover kit.

This siren cover kit comes with:

- UV treated plastic cover
- Combo Siren/Horn, 8 $\Omega$ /15W
- LED Strobe (Water-proof), 50mA
- Reed tamper switch
- Top hat piezo, 90mA @ 105dB
- 7-Way terminal block (pre-wired)

Total current draw for DFMSC03/CO/TOP is 590mA.

Operating voltage is 12VDC.





# VRLA 12V7AH

# SA12V7

## Specifications

Nominal Voltage	12 V	
Nominal Capacity 20HR	7.0 AH	
Dimensions	Length	151±1mm (5.94 inches)
	Width	65±1mm (2.56 inches)
	Container Height	95±1mm (3.74 inches)
	Total Height (with terminal)	100±1mm (3.94 inches)
Approx Weight	Approx 2.10 kg (4.63 lbs)	
Terminal	F1	
Container Material	ABS Plastic	
Lead Material	Purity Lead 99.995%	
Sulfuric Acid	Distilled Sulfuric Acid (Zero metal content)	
Separator	AGM	
Rated Capacity	7.00 AH/0.350A	(20hr, 1.80V/cell, 25°C/77°F)
	6.53 AH/0.653A	(10hr, 1.80V/cell, 25°C/77°F)
	6.00 AH/1.20A	(5hr, 1.75V/cell, 25°C/77°F)
	5.37 AH/1.79A	(3hr, 1.75V/cell, 25°C/77°F)
	4.55 AH/4.55A	(1hr, 1.60V/cell, 25°C/77°F)
Max. Discharge Current	105A (5s)	
Internal Resistance	Approx 23mΩ	
Operating Temp.Range	Discharge	: -15 - 50°C (5 - 122°F)
	Charge	: 0 - 40°C (32 - 104°F)
	Storage	: -15 - 40°C (5 - 104°F)
Nominal Operating Temp.Range	25±3°C (77±5°F)	
Cycle Use	Initial Charging Current less than 2.1A. Voltage 14.4V - 14.7V at 25°C (77°F) Temp.Coefficient -30mV/°C	
Standby Use	No limit on Initial Charging Current Voltage 13.5V - 13.8V at 25°C (77°F) Temp.Coefficient -20 mV/°C	
Capacity affected by Temperature	40°C (104°F) 103% 25°C (77°F) 100% 0°C (32°F) 86%	
Self Discharge	Sentry AGM series batteries may be stored for up to 6 months at 25°C (77°F) and then a freshening charge is required. For higher temperatures the time interval will be shorter.	



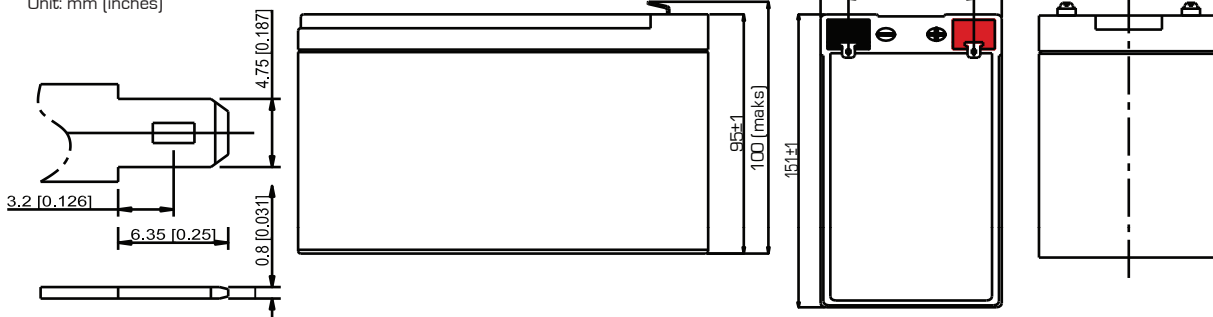
## Applications

- All purpose
- Standby Applications
- Recreation Vehicles
- Uninterruptible Power Supply (UPS)
- Electric Power System (EPS)
- Fire & Security
- Generators
- Medical Equipment

## Dimensions

### F1 Terminal

Unit: mm (inches)



### Constant Current Discharge (Amperes) at 25°C (77°F)

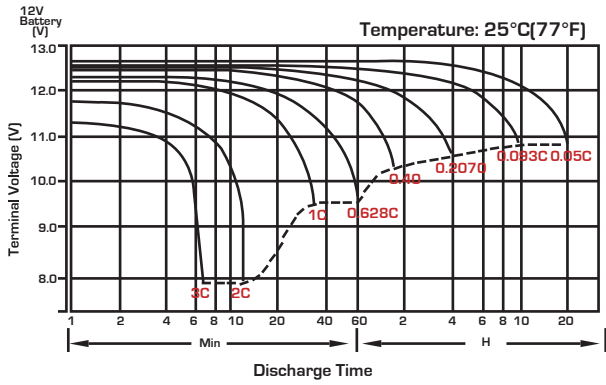
F.V./Time	5min	10min	15min	20min	30min	45min	1h	2h	3h	4h	5h	6h	8h	10h	20h
1.85V/cell	18.0	12.8	10.48	8.79	6.53	4.79	3.86	2.29	1.69	1.36	1.14	0.98	0.774	0.640	0.345
1.80V/cell	21.4	14.3	11.4	9.44	6.94	5.05	4.03	2.38	1.74	1.40	1.17	1.01	0.791	0.653	0.350
1.75V/cell	24.2	15.6	12.2	10.0	7.29	5.27	4.18	2.45	1.79	1.43	1.20	1.03	0.805	0.663	0.357
1.70V/cell	26.7	16.7	12.9	10.5	7.59	5.46	4.32	2.51	1.83	1.46	1.22	1.05	0.817	0.672	0.361
1.65V/cell	28.8	17.7	13.5	10.9	7.86	5.62	4.46	2.57	1.86	1.48	1.23	1.06	0.826	0.680	0.365
1.60V/cell	30.6	18.6	14.1	11.3	8.09	5.76	4.55	2.61	1.89	1.50	1.25	1.07	0.834	0.685	0.367

### Constant Power Discharge (Watts/Cell) at 25°C (77°F)

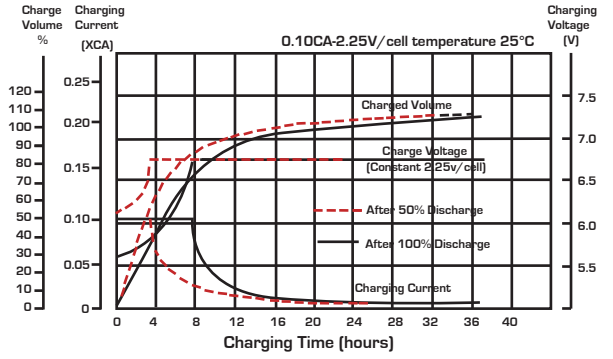
F.V./Time	5min	10min	15min	20min	30min	45min	1h	2h	3h	4h	5h	6h	8h	10h	20h
1.85V/cell	34.2	24.5	20.2	17.1	12.8	9.44	7.64	4.56	3.37	2.72	2.29	1.99	1.565	1.296	0.701
1.80V/cell	40.2	27.2	21.9	18.3	13.5	9.91	7.96	4.72	3.47	2.79	2.34	2.03	1.593	1.318	0.708
1.75V/cell	45.1	29.5	23.3	19.3	14.2	10.3	8.23	4.85	3.55	2.85	2.39	2.06	1.616	1.344	0.719
1.70V/cell	49.2	31.3	24.5	20.1	14.7	10.6	8.48	4.96	3.62	2.89	2.42	2.09	1.633	1.347	0.725
1.65V/cell	52.6	32.9	25.5	20.8	15.2	10.9	8.73	5.05	3.68	2.93	2.45	2.11	1.649	1.359	0.731
1.60V/cell	55.5	34.3	26.3	21.5	15.5	11.2	8.88	5.12	3.72	2.96	2.47	2.13	1.660	1.367	0.734



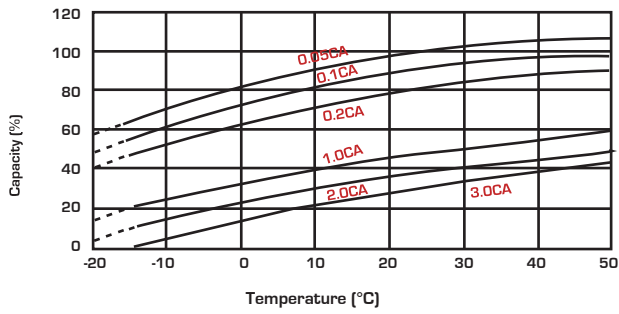
## Discharge Characteristics



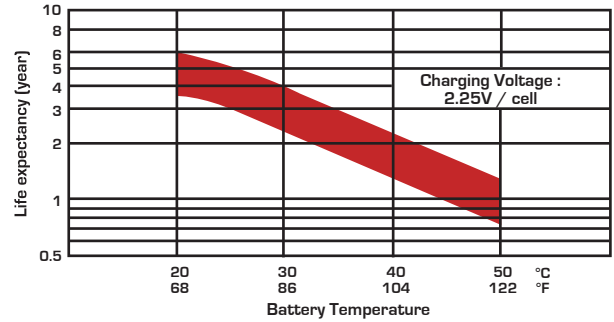
## Float Charging Characteristics



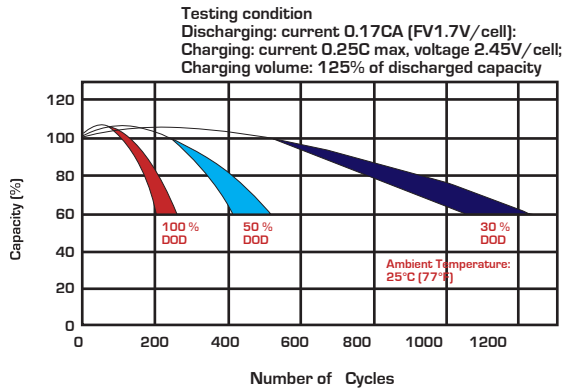
## Temperature Effects in Relation to Battery Capacity



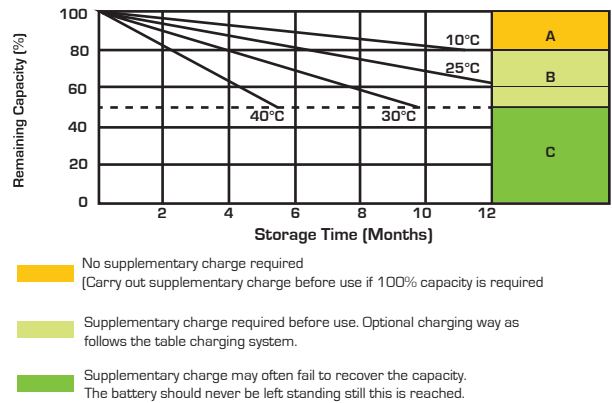
## Effect of Temperature on Long Term Float Life



## Cycle Life in Relation to Depth of Discharge



## Self Discharge Characteristics



## Charging System

DOD	Current Limit (A)	Constant Voltage (V)	Fully Charged Time (h)
20	0.15C <sub>10</sub>	13.5-13.8 vpc (12V)	10
	0.20C <sub>10</sub>	6.75-6.9 vpc (6V)	8
50	0.15C <sub>10</sub>	13.5-13.8 vpc (12V)	15
	0.20C <sub>10</sub>	6.75-6.9 vpc (6V)	12
80	0.15C <sub>10</sub>	13.5-13.8 vpc (12V)	16
	0.20C <sub>10</sub>	6.75-6.9 vpc (6V)	14
100	0.15C <sub>10</sub>	13.5-13.8 vpc (12V)	20
	0.20C <sub>10</sub>	6.75-6.9 vpc (6V)	18

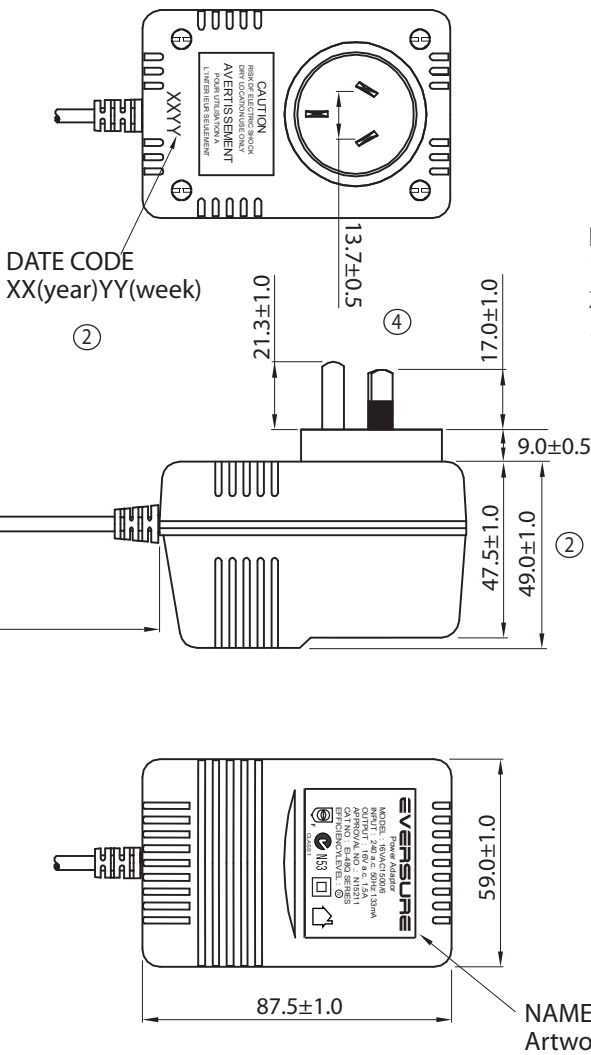
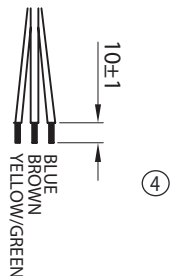
## State of Charge (SOC)

Open Circuit Voltage (V/cell)	Open Circuit Voltage (12V/cell)	Open Circuit Voltage (6V/cell)	State of Charge (% of full charge capacity)
2.14-2.15	12.84-12.90	6.42-6.46	100
2.12-2.13	12.72-12.78	6.36-6.39	90
2.11	12.66	6.33	80
2.09	12.54	6.27	70
2.07	12.42	6.21	60
2.05	12.30	6.15	50



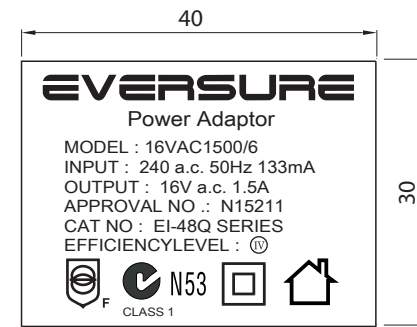
Sealed Performance Batteries

Domestic Sales | Ph: +61 (0)7 3386 1102 | Fax: +61 (0)7 3102 9913  
 sales@spb.net.au | [www.sealedperformance.com.au](http://www.sealedperformance.com.au)  
 National Warehouse | 1 Ant Road | Yatala, Brisbane QLD 4207  
 Melbourne Office | 2/9 Compark Circuit | Mulgrave, Melbourne VIC 3170



	REVISED	DRAWN	APPROVED
①	AMENDED PACKING QTY AND CARTON SIZE	JACKY 10/08/09	GARY 10/08/09
②	ADDED DATE CODE ON CASE AND DIMENSIONS	JACKY 07/12/09	GARY 07/12/09
③	ADDED PASSED LABEL ON CARTON	TODD 22/12/10	JACKY 22/12/10
④	AMENDED AC PINS DIMENSION & ADDED WIRES COLORS	ANLEI 01/11/12	ANLEI 01/11/12
⑤	CHANGED CROSS-SHAPED SCREW TO SHAPE  SCREW ON CASE	MARK 31/08/15	FREDERICK 31/08/15

- NOTES:
1. OUTPUT CORD: 20AWGX3C 1.83M Lead Free GREY (RAL7035)
  2. CASE: GREY (RAL7035)
  3. SECURITY SCREW IS AN ESSENTIAL REQUIREMENT, BOTH "" AND "" SHAPE ARE ACCEPTABLE



LABEL ARTWORK  
Black word on Silver base label

TE DRAWING NO: TE40-0001 R5      PART NO: 16VAC1500MPS/6

DESCRIPTION: AC ADAPTOR EI-48Q, 16VAC1500mA, 3 WIRE - MEPS

SIZE	A4	DATE	30/04/09	CHECKED	KEVIN 30/04/09	ORDER REF:	0420	SHEET 1 OF 3	TOLERANCES UNLESS OTHERWISE STATED X.= +/- .X.= +/-0.5 .XX.= +/-0.2
UNIT	MM	DRAWN	KEVIN	APPROVED	FRANK 30/04/09	CUSTOMER:	TE		
SCALE	NTS	MANU:		DATE:					



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ITEM	SPECIFICATION	
1. Primary rated input voltage	AC240V 50Hz 133mA	
2. Secondary rated output voltage and current	Unloaded voltage: AC 18 V ± 5% Loaded Voltage : AC 16 V ± 5% AT 1500 mA	
3. Ripple voltage	*** mV (RMS) MAX. AT Rated Loading	
4. Insulation resistance	Primary - secondary: DC 500 V 100 MΩ Min	
5. Dielectric withstand test	Primary - secondary: AC 3.64 KV 1 seconds	
6. Temperature rise	At rated loading 90°C max. For input coil (By resistance method) and 55°C max. on case surface (By use of thermometer)	
7. EFFICIENCY	≥ 79%	
8. Leadout	Primary	SAA PLUG IN TYPE
	Secondary	PVC cable length: 1.8 Meter Colour : GREY (RAL7035) Wire size: AWG#20/3C Plug : STRIPPED AND TINNED
9. Test circuit		
10. Case	SAA48 colour = GREY (RAL7035)	

	REVISED	DRAWN	APPROVED
①	AMENDED PACKING QTY AND CARTON SIZE	JACKY 10/08/09	GARY 10/08/09
②	ADDED DATE CODE ON CASE AND DIMENSIONS	JACKY 07/12/09	GARY 07/12/09
③	ADDED PASSED LABEL ON CARTON	TODD 22/12/10	JACKY 22/12/10
④	AMENDED AC PINS DIMENSION & ADDED WIRES COLORS	ANLEI 01/11/12	ANLEI 01/11/12
⑤	CHANGED CROSS-SHAPED SCREW TO SHAPE  SCREW ON CASE	MARK 31/08/15	FREDERICK 31/08/15

TE DRAWING NO: TE40-0001 R5

PART NO: 16VAC1500MPS/6

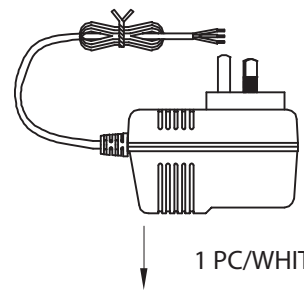
DESCRIPTION: AC ADAPTOR EI-48Q,16VAC1500mA, 3 WIRE - MEPS



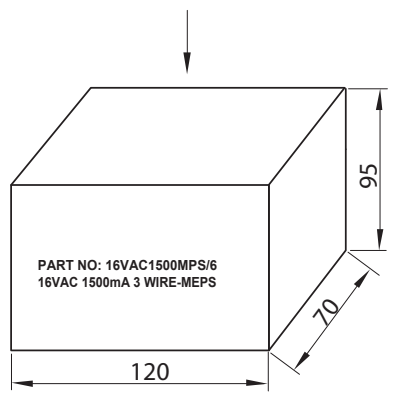
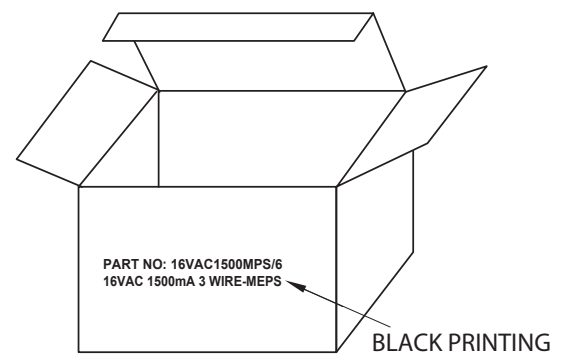
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SIZE	A4	DATE	30/04/09	CHECKED	KEVIN 30/04/09		ORDER REF:	0420	SHEET 2 OF 3	TOLERANCES UNLESS OTHERWISE STATED X.= +/- .X= +/-0.5 .XX= +/-0.2
UNIT	MM	DRAWN	KEVIN	APPROVED	FRANK 30/04/09		CUSTOMER:	TE		
SCALE	NTS	MANU:				DATE:				

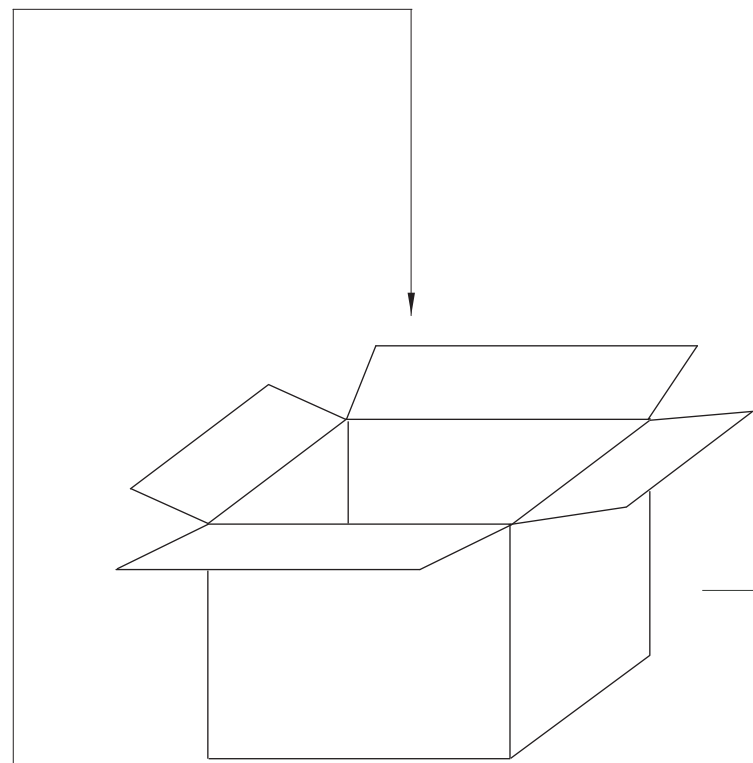
	REVISED	DRAWN	APPROVED
①	AMENDED PACKING QTY AND CARTON SIZE	JACKY 10/08/09	GARY 10/08/09
②	ADDED DATE CODE ON CASE AND DIMENSIONS	JACKY 07/12/09	GARY 07/12/09
③	ADDED PASSED LABEL ON CARTON	TODD 22/12/10	JACKY 22/12/10
④	AMENDED AC PINS DIMENSION & ADDED WIRES COLORS	ANLEI 01/11/12	ANLEI 01/11/12
⑤	CHANGED CROSS-SHAPPED SCREW TO SHAPE $\perp$ . SCREW ON CASE	MARK 31/08/15	FREDERICK 31/08/15



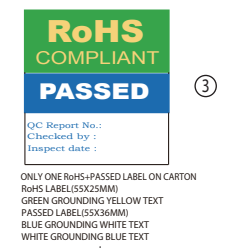
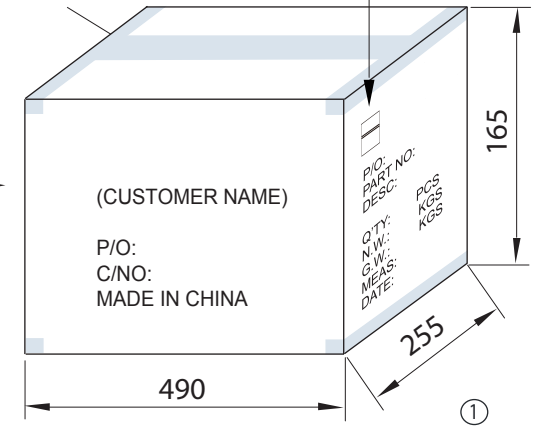
1 PC/WHITE BOX



20 BOXES/CARTON ①



ADHESIVE TAPE



TE DRAWING NO: TE40-0001 R5      PART NO: 16VAC1500MPS/6

DESCRIPTION: AC ADAPTOR EI-48Q,16VAC1500mA, 3 WIRE - MEPS



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SIZE	A4	DATE	30/04/09	CHECKED	KEVIN 30/04/09		ORDER REF:	0420	SHEET 3 OF 3	TOLERANCES UNLESS OTHERWISE STATED X.= +/-1 .X.= +/-0.5 .XX.= +/-0.2
UNIT	MM	DRAWN	KEVIN	APPROVED	FRANK 30/04/09		CUSTOMER:	TE		
SCALE	NTS	MANU:				DATE:				



### **Specifications TELLC0280**

The TELLC0280 is the telephone lead with 606 Socket and 2 Meter length of Telephone Cord.

Colour: Ivory.

