

Emergency lights

Power packs T5 and T8



6640 51

Power packs

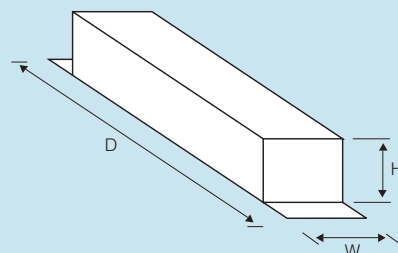
Contains an electronic inverter and nickel cadmium batteries. 1.2V cells rated at 70°C. Power packs are for fluorescent or tungsten halogen 6 volt 10 watt incandescent lamp. Self-contained emergency power packs are to upgrade existing fluorescent luminaires for appliance with statutory safety regulations. The electronic control pack is supplied in new slimline profile metal can with: only 32mm height to suit low profile design version. Cater for most applications light fitting into a emergency light fitting in a non-maintained, maintained or sustained mode. Battery pack is supplied in slim version.

Pack	Cat No.	SPU's	Prod code
		Standard	
		NiCd variable rate charge (Rate 320 – 200 mA) Fluorescent lamp – electronic or conventional ballast compatible. Supplied with Red LED: Continuous glow indicates 240V AC power connected.	
1	6640 50	18 watt - T8	EPP3D18FES
1	6640 51	36 watt - T8	EPP4D36FES
1	6820 58	58 watt - T8	EPP558FS
1	6820 59	58 watt - T8 Electronic ballast	EPP558FES
1	6640 53	14 watt - T5 NEW	EPPD14FES
1	6640 54	28 watt - T5	EPP5D28FES
1	6640 55	35 watt - T5	EPP6D35FES
		Premium	
		NiCd two rate charge (High rate 400 mA, Low rate 70-100 mA) 6 Volt 10 Watt Fluorescent lamp – Conventional ballast T8	UPP5-IS
1	2225 49		
1	2013 22	18 watt	UPP318FS
1	2013 20	36 watt	UPP436FS
1	6821 58	58 watt	UPP558FS
		Computer monitored SPU's	
		COMMANDER wired	
		NiCd two rate charge (High rate 400 mA, Low rate 70-100 mA) Fluorescent lamp – Conventional or electronic ballast - T8	
1	2013 87S	18 watt maintained	COM18MS
1	2013 89S	36 watt maintained	COM36MS
1	6822 58	58 watt maintained	COM58MS
		Fluorescent lamp - electronic ballast - T5	
1	6822 52	28 watt T5	COM 28T5HEMS
1	6822 53	35 watt T5	COM 35T5HEMS
		AXIOM wireless	
		NiCd two rate charge (High rate 400 mA, Low rate 70-100 mA) Fluorescent lamp – Conventional or electronic ballast - T8	
1	6822 13	18 watt maintained / sustained	AX18MPP
1	6822 15	36 watt maintained / sustained	AX36MPP
1	6822 16	58 watt maintained / sustained	AX58MPP
		Fluorescent lamp - electronic ballast - T5	
1	6822 51	14 watt T5 maintained	AX14MPP
1	6822 17	28 watt T5 maintained	AX28MPP
1	6822 18	35 watt T5 maintained	AX35MPP
1	6822 19	49 watt T5 maintained	AX49MPP

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Technical specifications



Power Pack Cat No	Can Dimensions W x H x D	Replacement Battery
6640 50	48mm x 32mm x 225mm	2220 23
6640 51		2220 24
6820 58		2015 59
6820 59		2015 59
6640 54	31mm x 31mm x 344mm	2015 59
6640 55		2220 26
2013 22	40mm x 43mm x 225mm	2220 23
2013 20		2220 24
6821 58		2015 59
2013 87S	40mm x 43mm x 278mm	2220 23
2013 89S		2220 24
6822 58		2015 59
6822 52		2015 59
6822 53		2220 26
6822 13		2220 23
6822 15		2220 24
6822 16		2015 59
6822 51		2220 23
6822 17		2015 59
6822 18		2220 26
6822 19		2220 26

Replacement Battery Cat. No.	No. of 'D' cells	Battery Dimensions W x H x L (mm)
2220 23	3	35 x 35 x 210
2220 24	4	35 x 35 x 270
2015 59	5	35 x 35 x 330
2220 26	6	35 x 35 x 409

Disclaimer - Compliance to the relevant requirements of Australian electrical safety standards AS/NZS60598, emergency lighting standards AS2293 and EMC regulations are the responsibility of the manufacturer of the final fitting.

OEM bulk pack available on request.