Plug Packs



PART NUMBER: **2406 & 2406m**



PART NUMBER: **2404**

FEATURES

Ideally suited to cura[1] equipment

Easily identifiable to facility staff and carers

Being white in colour makes them aesthetically suitable for most clinical environments

Regulated output voltage

Capable of delivering high current

Compact in size

Approved for use in Australia

TECHNICAL SPECIFICATIONS

Operating temp: 0°C to 40°C

Housing material: PC (120°C temp resistant)

Input voltage: 90 Vac (min), 100-240 Vac (nominal), 264 Vac (max)

Input frequency: 47 Hz (min), 60 / 50 Hz (nominal), 63 Hz (max)

Energy consumption: 115-230 V, ≤ 0.1 W

2.5 mm right angle dc output connector

2404
Output: 12 Vdc (± 5%)
Output current: 2 A (max.)
Housing dimensions: 71.5 mm (h) x 43.3 mm (w) x 36.5 mm (d)

2406
Output: 6 Vdc (± 5%)
Output current: 1 A (max.)
Housing dimensions: 44.6 mm (h) x 41.5 mm (w) x 31.8 mm (d)

ACCESSORIES

2404 (12 V): **2501** LRCS Care Station, **2502** LRCS Zone Repeater, **2504** LRCS Overdoor Light, **2547** POCSAG VHF Paging Transmitter, **2510** GPRS Modem, **2543** Paging Interface, **2552** Door Monitor, **2561** Wireless Indicator Light, **2721** iBeam, **3010** SeizureAlert Monitor, **3500** ActiveCare Console

2406 (6 V): **2700** Cordless Falls Monitor, **2701** Standard Falls Monitor w/ SafeTime, **4017** Economy Falls Monitor, **4020** Economy Incontinence Monitor

2406m (6 V): 2544 & 2549 Cordless Multiport Expanders

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cura[1] products are designed to augment well designed care programs and practices, cura[1] does not claim that any of its products are suitable as a substitute, or as a total solution for individuals that require care and constant supervision, and are at risk.