

Moltech Power Systems

...Powering Independence

	Standard Options
Model	ND2017A24
Chemistry	Rechargeable Lithium Ion (18650 x 4 in 2S2P Configuration)
Voltage (V)	7.2V Nominal (8.4 to 5.8 Operating)
Capacity (mAh)	4800
Energy (Wh)	35
Max Discharge (A)	2.0
Weight (g)	220
Height (mm)	20.60
Length (mm)	144.90
Width (mm)	37.80
Communications	SMBus, SBDS
Certifications	CE, FCC
Charger	CH3000, CH4000, CH5000
Belt Pack Available	No



- Fully compatible with Inspired Energy Chargers
- Fully compatible SMBus communications
- Conforms to the Smart Battery Data System specification (SBDS)
- Compatible with Smart Charger Systems (SCS)
Level 2 or higher charger recommended
- 5 Blade industry standard connector
- Shipped as normal, non hazardous goods
- Can be modified to suit customer and application requirements

The content of this information sheet does not constitute a warranty. Contact your Moltech Sales Representative for latest technical and safety information.
Copyright © Moltech Power Systems Ltd, 2005. All rights reserved. Document reference ND2017LS Issue 4, 11/2005

Moltech Power Systems Ltd

Unit 20 Loomer Road, Chesterton, Newcastle-under-Lyme,
Staffordshire, United Kingdom, ST5 7LB

Tel +44 (0) 1782 566688, Fax +44 (0) 1782 565910,

Email: sales@moltechpower.co.uk Website: www.moltechpower.co.uk

