

# BATTERY FOR MWD/LWD

## MAIN CHARACTERISTICS

- ∨ 3.6V Li/SOCI<sub>2</sub> (Lithium Thionyl Chloride)
- ∨ Gallium Electrolyte
- ∨ High Capacity
- ∨ Extreme Shock and Vibration resistance

### CC-MR 165 (21MM)



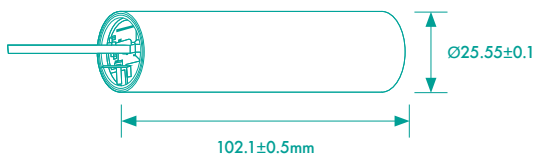
Capacity	7Ah-8Ah
OCV at 20°C	3.65V
CCV at 25°C, 64mA	3.2V
Constant Current Discharge	120mA, 200mA
Temperature	-40°C to 165°C
Diameter	20.85mm (0.82 in)
Height	102.1mm (4.02 in)
Weight	80g
Lithium Metal Content	2.80g

### CC-MR 165 (25MM)



Capacity	11Ah-13Ah
OCV at 20°C	3.65V
CCV at 25°C, 80mA	3.2V
Constant Current Discharge	150mA, 225mA
Temperature	-40°C to 165°C
Diameter	24.75mm (0.91 in)
Height	102.1mm (4.02 in)
Weight	115g
Lithium Metal Content	4.00g

### CC-MR 165 (26MM)



Capacity	13Ah-14Ah
OCV at 20°C	3.65V
CCV at 25°C, 80mA	3.2V
Constant Current Discharge	150mA, 225mA
Temperature	-40°C to 165°C
Diameter	25.55mm (1.00 in)
Height	102.1mm (4.02 in)
Weight	120g
Lithium Metal Content	4.30g

## NOTE

- ∨ Storage cells in a cool (<30°C) and dry condition.
- ∨ Any information given here is for reference only.
- ∨ Information is also dependent on actual conditions and subject to change without notice.