![Discover — Innovative Battery Solutions]

SYSTEM APPLICATION:
☐ **Floor Scrubber**
☐ **Aerial Work Platform**
☐ **Material Handling**
☐ **Electric Vehicle / Golf Cart**
☐ **Renewable Energy / Energy Storage**

Advanced Energy Systems
Lithium Batteries

Warranty Form

Date:

Customer Name	
Customer Address	

Phone Number		**Email**	
Distributor/Dealer		**Date of Purchase**	MM/DD/YY
Company Address			
Phone Number		**Email**	

Battery Model		**Installation Date**	MM/DD/YY
System Voltage		**Original Runtime**	HH:MM
Any additions/ adjustments since battery install date		**Current Runtime**	HH:MM
		Did the batteries originally come with the equipment?	YES/NO

EQUIPMENT/APPLICATION INFORMATION:

Make	
Model	
Equipment Serial Number	
# of Batteries Installed in Parallel	

CHARGER INFORMATION:

Make				
Model				
Output	**Volts**		**Amps**	
Charge Profile Setting				

AMBIENT TEMPERATURE (°C or °F): _____

Battery No.	Serial Number(1)	Can battery be turned on?(2)	Terminal Voltage - Battery On	Terminal Voltage / Battery Off
1		YES/NO		
2		YES/NO		
3		YES/NO		
4		YES/NO		
5		YES/NO		
6		YES/NO		
7		YES/NO		
8		YES/NO		

Failure Mode	Battery Won't Turn On ☐	Battery Won't Turn Off ☐	Low Terminal Voltage ☐	Won't Discharge ☐	Won't Charge ☐
	Other:				

See reverse side for more details.

Details to your system information and user profile is mandatory to properly troubleshoot and ensure appropriate system set up.
For assistance in completing non-battery related sections, please contact your system install/service technician and/or equipment manufacturer.
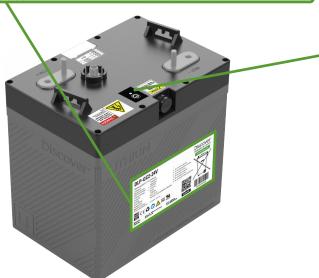
DLP-GC2-48V
Rechargeable Li-ion battery

Category	Industrial
Model Number	900-0054
Nominal Voltage	51.2 Vdc
Charge Voltage	55.2 Vdc
Capacity	30 Ah
Energy	1536 Wh
Fuse Rating	58 V 60 A
Designation	IFpP28/71/181/[1P16S]M/-20NA/95
Maximum Short Circuit and Duration	2.31 kA / 3.4 ms

⚠ Do not use for ignition
⚠ Do not disassemble or modify
⚠ Do not short-circuit
⚠ Do not reverse polarity
⚠ Do not dispose in fire
⚠ Do not expose to high temperature

UN38.3 PASSED
TRANSPORT SAFETY CERTIFIED

CE · RATED IP67 · MH65312

discoverbattery.com

SCAN ME
836492002068

Manufacturer: Solv4ex Corp.
Address: 107 - 10550 42 Street SE, Calgary, AB, T2C 5C7 Canada
Website: solv4ex.com
Contact: info@solv4ex.com

Battery Details

1. **Serial Number**
   Product Example: DLP-GC2-48V
   Serial Number Example. DLPFC48B162300001

2. **ON/OFF Switch**
   Status At-a-Glance

3. **Battery Data**
   Please provide the battery data logs and diagnostic reports so we can assist you more effectively. You can obtain these documents using the Lynk Gateway and Lynk Access software. For instructions on how to download the log files, please visit:
   https://discoverbattery.com/products/communication-solutions/lynk-access

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