

Bill Of Materials		
Part Number	Part Name	Quantity
282-298-01 Rev2	Back Cover Assy DNS360LB	1

All Laser marking on these faces

Top view of the back cover assembly. The label contains the following information:

- Signify Dynalite
- Shield Gnd D+ D- V+
- DNS360LB-CR-PIR-DYNET-RAL9005
- Multifunction Sensor
- SUPPLY: 12-24 Vdc; 10mA max. SELV / Class 2 (UL)
- Ta: 0°- 45°C (32°- 113°F)
- CAN ICES-003(B)/NMB-003(B)
- IC: 20659-DNS360LB
- FCC ID: 2AF2NDNS360LB
- www.dynalite.com
- Made in Australia
- Signify, IBRS 10461, 5600VB, NL
- UL US LISTED ENERGY MGT EQPT E546032
- CE
- UK CA

Isometric view of the back cover assembly, showing the top, bottom, and side surfaces. Arrows point to the top and bottom surfaces, indicating where laser marking is applied.

NOTES
Layer "INFORMATION" - All drawing information
Layer "CUT" - All cut details
Layer "ARTWORK" - All artwork details
Layer "HOUSING" - For reference only
Layer "PCB" - For reference only
- Dimensional Tolerance $\pm 0.5\text{mm}$
- Graphics to Cut line Tolerance $\pm 0.5\text{mm}$
- Colours must be true to specified RAL

PHILIPS
dynalite

Revision	Rev 4	Rev2	Rev 3	PART NUMBER: 282-313-01 Rev4
Drawn	Andrew Larkin	Andrew Larkin	Andrew Larkin	DESCRIPTION: Back Cover Assy Labelled DNS360LB-CR-PIR-DyNet-RAL9005
Checked	-	-	-	PRODUCTION PROCESS: Laser Engraved
Approved	-	-	-	MATERIAL: As per BOM
Date	09/03/26	10/12/2025	09/02/2026	COLOUR: Light Grey (close to RAL 7035)
ECO	-	-	-	FINISH: -
Drawing Scale: Not to Scale		Page Size A4	Sheet 1 of 1	