

Product Discontinuation Notice – Europe only

Issue Date
June 30, 2026

Product Discontinuation – Europe only

Legacy LD Series

 **LD-60**
LD-60 ESD
LD-90
LD-90 ESD
LD-90x
LD-90x ESD
LD-250
LD-250 ESD
**Related accessories (see
below for specifics)**



Recommended Replacement

New LD Series

LD-150
LD-300
Related accessories

[Final order entry date]

November 15, 2026

[Final shipment date]

December 31, 2026

[Scheduled date of maintenance close]

June 30, 2032

[Caution on recommended replacement]

The new LD Series AMRs, including the LD-150 and LD-300, are available in Q4 of calendar year 2026. FLOW Core updates may be required to implement LD-150 and LD-300 AMRs into existing fleets. It is recommended to migrate to FLOW Core v5.x in preparation for the release of new LD Series AMRs. LD-150 and LD-300 AMRs are designed to be compatible with toppers for LD-60/90/90x and LD-250 AMRs, respectively, with the use of available power and mounting plate adapters.

[Difference from discontinued product]

Recommended replacement Model	Body Color	Dimensions	Wire connection	Mounting Dimensions	Characteristics	Operation ratings	Operation methods
LD-150	**	**	*	*	**	*	**
LD-300	**	*	*	*	**	*	**

** : Compatible

* : The change is a little/Almost compatible

-- : Not compatible

- : No corresponding specification

[Product Discontinuation and recommended replacement]

The following legacy LD Series AMR part numbers will be discontinued based on the above-mentioned final order entry date. Spare parts will be available through close of scheduled maintenance.

Product discontinuation Part number	Product discontinuation Description	Recommended replacement
37032-00000	LD-60 AMR	LD-150 AMR
37032-00002	LD-60 AMR and docking station kit	LD-150 AMR and charger
37032-10004	LD-60 AMR, docking station kit, top plate, and pendant	LD-150 AMR, charger, top plate, and pendant
37032-20000	LD-60 ESD AMR	LD-150 AMR
37032-20002	LD-60 ESD AMR and docking station kit	LD-150 AMR and charger
37032-20004	LD-60 ESD AMR, docking station kit, top plate, and pendant	LD-150 AMR, charger, top plate, and pendant
37042-00000	LD-90 AMR	LD-150 AMR
37042-00002	LD-90 AMR and docking station kit	LD-150 AMR and charger
37042-10004	LD-90 AMR, docking station kit, top plate, and pendant	LD-150 AMR, charger, top plate, and pendant
37042-20000	LD-90 ESD AMR	LD-150 AMR
37042-20002	LD-90 ESD AMR and docking station kit	LD-150 AMR and charger
37042-20004	LD-90 ESD AMR, docking station kit, top plate, and pendant	LD-150 AMR, charger, top plate, and pendant
37062-00000	LD-90x AMR	LD-150 AMR
37062-00002	LD-90x AMR and docking station kit	LD-150 AMR and charger
37062-10004	LD-90x AMR, docking station kit, top plate, and pendant	LD-150 AMR, charger, top plate, and pendant
37062-20000	LD-90x ESD AMR	LD-150 AMR
37062-20002	LD-90x ESD AMR and docking station kit	LD-150 AMR and charger
37062-20004	LD-90x ESD AMR, docking station kit, top plate, and pendant	LD-150 AMR, charger, top plate, and pendant
37222-00000	LD-250 AMR	LD-300 AMR
37222-00002	LD-250 AMR and docking station kit	LD-300 AMR and charger
37222-10004	LD-250 AMR, docking station kit, top plate, and pendant	LD-300 AMR, charger, top plate, and pendant
37222-20000	LD-250 ESD AMR	LD-300 AMR
37222-20002	LD-250 ESD AMR and docking station kit	LD-300 AMR and charger
37222-20004	LD-250 ESD AMR, docking station kit, top plate, and pendant	LD-300 AMR, charger, top plate, and pendant
12477-050	LD-60/90/90x/250 docking station with extended mounting bracket	12477-000 and 14822-100 ordered together are an exact replacement

[Product Discontinuation with support as spare parts]

The following legacy LD Series AMR accessories part numbers will ultimately be discontinued based on the above-mentioned legacy LD Series discontinuation. Support for existing legacy LD Series applications will be provided through close of scheduled maintenance.

Product discontinuation Part number	Product discontinuation Description
13660-100	LD-60/90 HAPS single sensor
21374-100	LD-250 HAPS single sensor
13660-000	LD-60/90 HAPS double sensor
21374-000	LD-250 HAPS double sensor
24010-000F	LD-60/90/90x/250 RS232 splitter cable
13456-000	LD-60/90/90x/250 side laser bundle
13456-100	LD-60/90/90x/250 side laser kit
20452-700	LD-60/90/90x/250 battery
12477-000	LD-60/90/90x/250 docking station
14822-100	LD-60/90/90x/250 docking station extended mounting bracket
12676-000L	LD-60/90/90x/250 battery power cable
13558-000	LD-60/90/90x/250 pendant (joystick)
14165-000	LD-60/90/90x/250 digital I/O terminal block kit
12944-000	LD-60/90/90x top plate
20458-002	LD-250 top plate
20458-202	LD-250 ESD top plate
21446-000	LD-60/90/90x/250 rear facing laser bundle

[Body color]

Product discontinuation	Recommendable replacement
LD-60/90/90x AMRs White (non-ESD models) or black (ESD models) body  LD-250 AMRs Light and dark gray (non-ESD models) or black (ESD-models) body 	LD-150 & LD-300 AMRs Light and dark gray body (all models) 

[Dimensions]

Product discontinuation	Recommendable replacement
LD-60/90/90x AMRs 500 mm wide x 698 mm long x 379 mm tall LD-250 AMRs 720 mm wide x 969 mm long x 380 mm tall	LD-150 AMR 500 mm wide x 700 mm long x 320 mm tall* *Adapter plate available to account for height difference LD-300 AMR 580 mm wide x 800 mm long x 320 mm tall* *Adapter plate available to account for height difference

[Wire connection]

Product discontinuation	Recommendable replacement
LD-60/90/90x/250 See existing user manuals for summary of 24 V architecture and wire connections available	LD-150/300 AMRs 48 V architecture* with similar wire connection functionality available *Power adapter accessory available to convert from supplied 48 V power to legacy 24 V power

[Operation ratings]

Product discontinuation	Recommendable replacement
LD-60/90/90x/250 Ambient temperature: 5 to 40 °C Ambient humidity: 5 to 95%, non-condensing Operating environment: Indoor usage only, no excessive dust, no corrosive gas or liquid. Floor must be free of water, oil, dirt, and debris. Direct sunlight may cause safety laser false positives. Dust / smoke: Airborne particle size >37 µm. Floor acclimation <10 ml/m ² . Avoid smoky areas.	LD-150/300 Ambient temperature: 5 to 40 °C Ambient humidity: 10 to 95%, non-condensing Operating environment: Indoor usage only, no excessive dust, no corrosive gas or liquid. Floor must be free of water, oil, dirt, and debris. Direct sunlight may cause safety laser false positives. Dust / smoke: Airborne particle size >37 µm. Floor acclimation <10 ml/m ² . Avoid smoky areas.

[Operation methods]

Product discontinuation	Recommendable replacement
LD-60/90/90x/250 Operated using OMRON FLOW Core software suite, all versions supported	LD-150/300 Operated using FLOW Core software suite, major version 5. It is recommended to migrate existing LD fleets to FLOW Core version 5 in preparation for use.

Specifications and details in this product news are as of the issue date and are subject to change without notice. Only main changes in specifications are described in this document. Please be sure to read the relevant catalogs, datasheets, product specifications, instructions, and manuals for precautions and necessary information when using products.