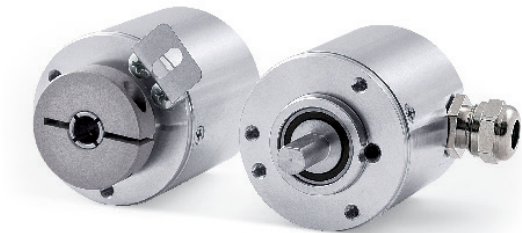


OBSOLETE

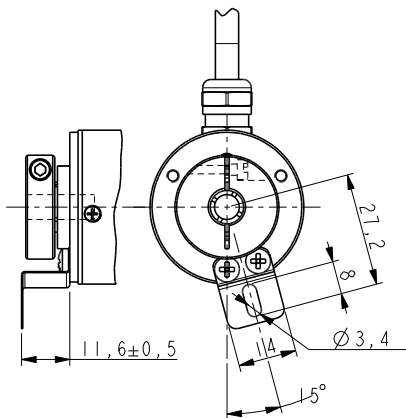
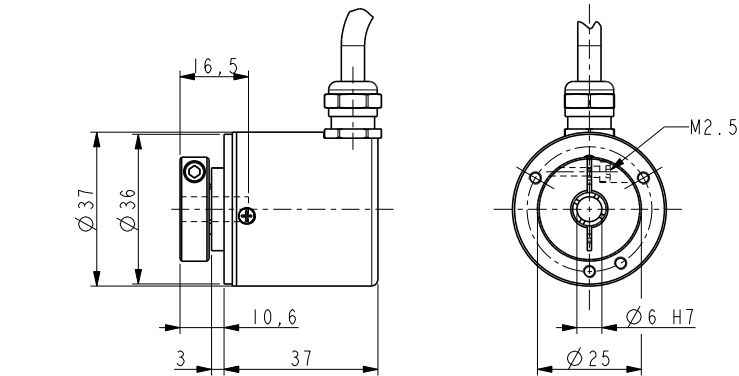
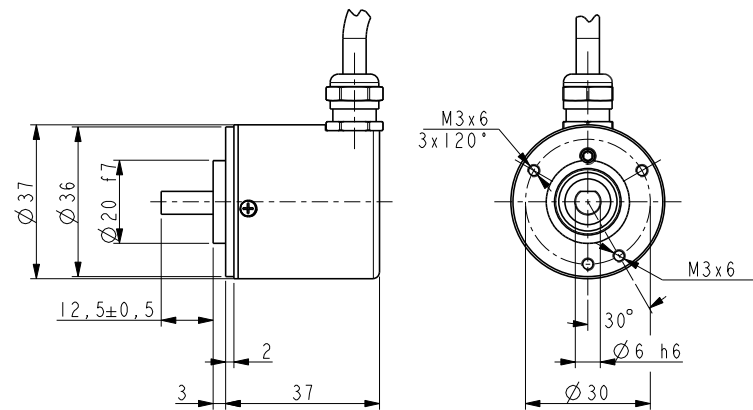
This product has reached End of Life and is no longer available.
Some spare parts might be available until parts run out of stock.

Please read our NPC26007 (notification of product change).

Closest replacement product is: EH036-EH036C



ASC36 • AS36



Document release	Date	Description
1.4	13.04.2026	Obsolete / End of life
1.3	21.03.2025	Connection position (deleted option A)
1.2	02.03.2025	Resolution update
1.1	03.10.2023	ø P6 for ASC36
1.0	July 2023	New order code

Smart encoders & actuators

To
all Business partners

k. attn. Purchasing Manager
Technical Manager
Obsolescence Manager

Carrè, 06.05.2026
Our ref.: NPC26007 AS36-ASC36 obsolescence

Subject: Notification of Change to:

AS36, ASC36 series

Dear Customer,

In the process of continuous improvement to the quality, reliability and competitiveness of our products it is necessary to make occasional updates or changes to one of our products.

Details thereof are given in this letter and/or attachment. We would be happy to answer any queries you might have.

Change Category

☒ Minor Change	☐ Major Change
☐ End of Life Notification / Product obsolete	☐ Datasheet specification Change
☐ Design Change	☐ Ordering code Change
☒ Material / Component Change	☒ Process / Manufacturing Facility Change

Description of Change

The AS36 and ASC36 product family of optical singleturn encoders will be obsoleted and replaced by the new EH036 and EH037C series.

There are some mechanical changes explained in the following table.

Electrical compatibility will be fully granted in order to replace all old AS36, ASC36 models.

Following part numbers are affected:

AS36, ASC36 – All Versions

Smart encoders & actuators

Description	Before	Now
Mechanical changes: - housing length - housing diameter - cable outlet	37 mm Ø37 mm only radial	47,1 mm length Ø37,4 mm universal (axial/radial)
Output circuit + power supply Full compatibility	BG1 (5V) + BG2 (10-30V) GG1 (5V) + GG2 (10-30V) SC1 (5V) + SC2 (10-30V)	BG4 (5-30V) GG4 (5-30V) SC4 (5-30V)
Crossreference	AS36 ASC36	EH036 EH037

Customer Impact

☒ Customer should verify this document.	☒ Customer should verify impacts on mechanical or electrical interface
☐ Sampling, testing & approval is recommended.	☐ No direct alternative available. Please contact your sales representative

Change Effective Period

The change is effective immediately.

Cross-reference of part numbers

Please enquire the order code of your equivalent EH036 and EH037C to your contact at Lika.

You are welcome to address your sales engineer for technical issues, and certainly our sales assistants for any ordering issue.

Best Regards

LIKA ELECTRONIC Srl

Sales & Marketing team