



End of Life sale Announcement

Interact City RF Nodes

RF Nodes:

Signify Professional Systems & Services announces the End of Sales of the Interact City RF nodes. The End of Sale date (EoS) is June 30th, 2026. Replacement and alternative products are available in this announcement.

Further, Signify announces the Last order date to be March 31st, 2026.

This End of sale Announcement is referred to in Signify's End-of sale Policy for Professional Systems and Services as published here: [Policies & Announcements | Signify Company Website](#) and terms starting with a capital shall have the meaning as defined therein.

End of Life milestones

Milestone	Definition	Date
End of Sales date (EoS)	The last date on which the affected products cannot be purchased. For existing installations, a Last Time Buy is announced, and alternative products are suggested.	June 30 th , 2026
Last Time Buy (LTB)	The last day to place orders for phased out devices	March 31 st , 2026
Last Day of Support (LDOS)	The last date until which: 1) the applicable Software Service or feature can be accessed or used, and 2) support will be available for the applicable Software Service subject to the terms of Signify end-of-life policy. Support until LDOS includes maintenance releases and workarounds or patches for critical bugs and security issues in accordance with the applicable Support Contract or Subscription.	No end date announced.



Phased-out Materials

The following materials are going to the end of sales.

Material code	Description	Alternative product Type / Material code
913701041803	LLC7450/00 RF NODE ZHAGA DC 868MHZ LG	LLC7454 - 913701045403
913701043003	LLC7451/00 RF NODE ZHAGA DC 868MHZ DG	LLC7455 - 913701045603
913701041403	LLC7412/00 RF NODE NEMA5 ACLV 868MHZ LG	LLC7420 - 913701044503
913701046103	LLC7413/00 RF NODE NEMA5 ACLV 868MHZ DG	LLC7421 - 913701044603
913701041303	LLC7410/00 RF NODE NEMA5 ACLV 924MHZ LG	LLC7422 - 913701044703
913701045103	LLC7424/00 RF NODE NEMA5 ACLV 922MHZ LG	LLC7426 - 913701045803
913701045203	LLC7425/00 RF NODE NEMA5 ACLV 922MHZ DG	LLC7427 - 913701045903

Alternative product types are available to order from 1st March 2026.



FAQ

1. When was the Architecture WVX Interact City RF Nodes released?

The Architecture WVX with RF Mesh was first released in 2019 with RF Gen2 Nodes. It has been the backbone for Road and street, City applications this has successfully been used to address advanced needs in a range of large customer sites globally.

2. Why is the End of Life of the Architecture WVX Interact City RF nodes now?

The wireless lighting architectures of Signify have evolved significantly over the past year, offering a lighting control. As the customer needs evolved widely new range of nodes introduction is replacing the older products in the Public Segment.

3. What happens if my site is not on the latest SW version?

Support and maintenance will require the site to be upgraded to the latest SW version first. Refer to the Public announcements or reach out to Signify representative in the region.

4. How do I get my site on the latest SW version?

Contact your Signify representative for an upgraded service.

5. What happens if my site is not on the latest HW version?

Site need not to be on the latest HW. Support and maintenance will require the site to be upgraded to the latest SW version first. Refer to the Public announcements or reach out to Signify representative in the region.

6. Can my site function with the older HW and new HW Nodes?

Site can function with older HW nodes and new HW nodes in the same Segment.

7. Can my existing site based on Architecture WVX Interact City RF nodes be serviced?

The Hardware materials will be available as mentioned in this announcement.

8. Does my existing site and functionality remain operational?

Yes, all existing functionalities will remain operational, and the software services will be supported till further notice.