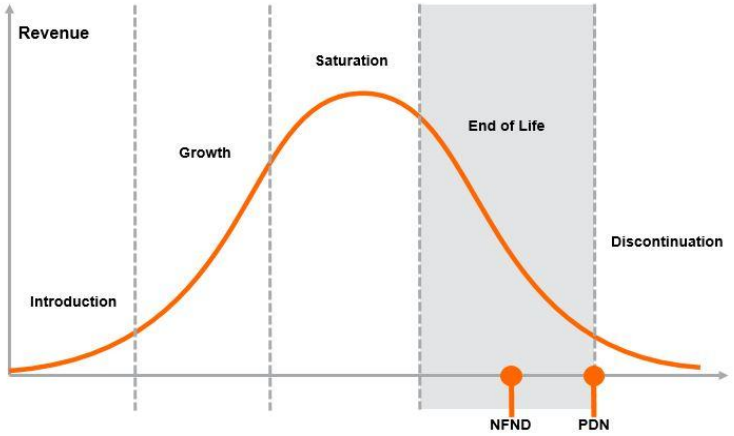
https://ams-osram.com

Sensing is life

Not For New Design
OS-NFND-2026-009

16 November 2026

Expected discontinuation date:	15.11.2026
Reason:	The following products have reached their end of life.
Actions:	Please use our recommended replacement for new designs. If they may not fit, please contact your local sales office for other solutions. Additionally we ask you to switch for running project as soon as possible to the proposed replacement. Anyway please check your demand and feedback your requested lifetime of these products. Attention: Q# already announced to be in phase-out process will not be impacted. Dates published in corresponding PDN will be kept.



Please direct your feedback to your local Sales office.

ams-OSRAM AG
Tobelbader Strasse 30, 8141
Premstaetten, Austria

Expected discontinuation date:	15.11.2026

Reason: The following products have reached their end of life.

Not for new design products				Recommended Replacement		
Device	Ordering Code	Brand	Expected PDN start	Device	Datasheet Ordering Code	Brand
GW Q9LR32.HW-AEAF-M1-1-180-R18	Q65113A2695	OSCONIQ S 5050	01.01.2027	NO DIRECT REPLACEMENT		
GW Q9LR32.HW-AFAG-M2-1-180-R18	Q65113A5890	OSCONIQ S 5050	01.01.2027	NO DIRECT REPLACEMENT		
GW Q9LR32.HW-AFAG-M3-1-180-R18	Q65113A5889	OSCONIQ S 5050	01.01.2027	NO DIRECT REPLACEMENT		
GW Q9LR32.HW-AFAG-M2-ZA-180-R18-ACU	Q65115A0088	OSCONIQ S 5050	01.01.2027	NO DIRECT REPLACEMENT		
GW Q9LR32.HW-AFAG-M3-ZA-180-R18-ACU	Q65115A0087	OSCONIQ S 5050	01.01.2027	NO DIRECT REPLACEMENT		