Light is OSRAM



01.08.2019

## OS-IN-2019-017 Additional wavelength group for SYNIOS P2720 yellow

Objective	Additional wavelength group for SYNIOS P2720 yellow
Products affected	KY DMLN31.23, KY DMLQ31.23, KY DMLS31.23
Background	Datasheet will show additional wavelength group with dominant wavelength minimum of 583 nm instead of 586 nm. There is no change in physical outlines and materials of the affected LED. There will be no change in dominant wavelength for existing ordering codes.
Realization	Please refer to customer information package for detailed description of the changes
Time Schedule	New data sheet is available
Assessment	No change in fit, form, function and reliability of the LED

Please direct your inquiry to your local Sales office.

OSRAM Opto Semiconductors GmbH

Head Office:

Leibnizstrasse 4 93055 Regensburg, Germany Phone +49 941 850-5 Fax +49 941 850-1002 www.osram-os.com