



Product Highlights:

- White synthetic housing and aluminium heatsink
- Swivel head for easy target lighting
- Advanced fresnel lens collects and focuses light
- Choice of 3 colour temperatures: warm yellow (2700K), warm white (3000K) and neutral white (4000K)
- Available in 3 beam angles: 14°, 24° and 36°
- Recessed mount ideal for false ceilings
- Easy to install, subtle locking system
- Versatile, perfect for accent lighting or special areas
- Lifetime up to 20,000 hours

Light is stylish

LEDCOMFO Spot residential luminaires

The perfect, energy saving and long lasting LED replacement for traditional halogen spotlights.

Light is OSRAM



LEDCOMFO Spot



Advantages & Benefits

- Ideal replacement for traditional halogen spots
- Specially designed Fresnel lens creates even and focused light distribution
- Adjustable head, concave stepping rings and Fresnel lens help to control glare
- Subtle locking spring makes installation a snap
- Compact design is great for limited spaces
- Clean and elegant styling fits into any decor
- Comfortable, bright and even light output
- Energy saving LED light engine
- Long life LED reduces maintenance and operating costs

The OSRAM LEDCOMFO Spot makes it easy to integrate energy saving, long lasting LED lighting technology into any residence. Perfect for new construction or as a replacement for existing inefficient halogen spotlights, it is easy to install with only two mounting clips. This stylish recessed spotlight is specially designed with triple glare reduction while creating an even illumination. Available in three colour temperatures, LEDCOMFO Spot is the ideal lighting choice for any home.

Ideal Applications

- Living rooms
- Corridors
- Bedrooms
- Cabinets
- Accent lighting

LED COMFO Spot



2W Mini



2W



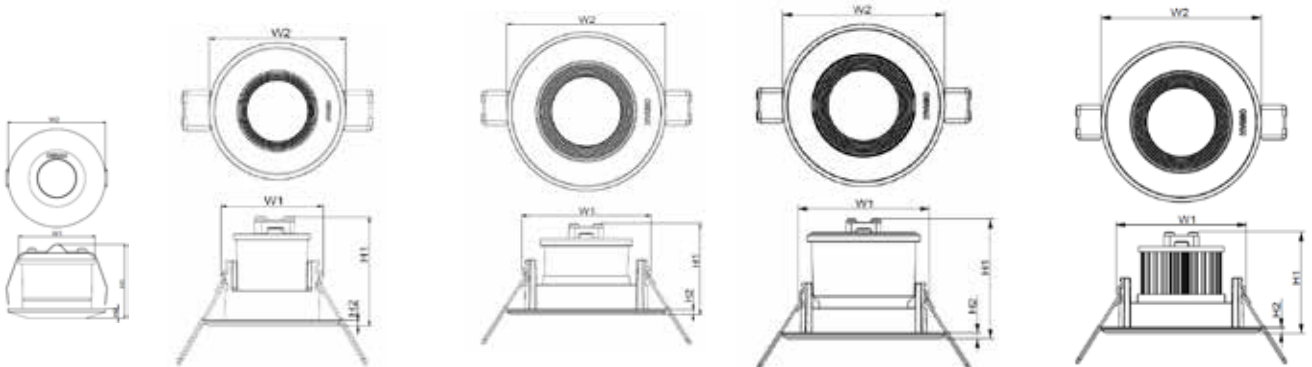
4W



6W



8W



LEDCOMFO Spot



Product Reference	Code (EAN)		V	Hz	W	PF	K	lm	\varnothing (mm)	\angle c (mm)	\triangle	
LEDCOMFO SL 2W Mini 2700K EN	4052899181434	warm yellow	220-240	50	2	0.4	2700	100	45	39	14	48
LEDCOMFO SL 2W Mini 3000K EN	4052899181458	warm white	220-240	50	2	0.4	3000	100	45	39	14	48
LEDCOMFO SL 2W Mini 4000K EN	4052899181496	neutral white	220-240	50	2	0.4	4000	110	45	39	14	48
LEDCOMFO SL 2W 2700K EN	4052899181571	warm yellow	220-240	50	2	0.4	2700	100	65	51	14	48
LEDCOMFO SL 2W 3000K EN	4052899181618	warm white	220-240	50	2	0.4	3000	100	65	51	14	48
LEDCOMFO SL 2W 4000K EN	4052899181656	neutral white	220-240	50	2	0.4	4000	110	65	51	14	48
LEDCOMFO SL 4W 2700K EN	4052899181694	warm yellow	220-240	50	4	0.4	2700	190	90	76	24	36
LEDCOMFO SL 4W 3000K EN	4052899181731	warm white	220-240	50	4	0.4	3000	210	90	76	24	36
LEDCOMFO SL 4W 4000K EN	4052899181809	neutral white	220-240	50	4	0.4	4000	225	90	76	24	36
LEDCOMFO SL 6W 2700K EN	4052899181847	warm yellow	220-240	50	6	0.4	2700	300	90	76	36	36
LEDCOMFO SL 6W 3000K EN	4052899181861	warm white	220-240	50	6	0.4	3000	330	90	76	36	36
LEDCOMFO SL 6W 4000K EN	4052899181908	neutral white	220-240	50	6	0.4	4000	330	90	76	36	36
LEDCOMFO SL 8W 2700K EN	4052899181946	warm yellow	220-260	50	8	0.4	2700	465	90	76	36	36
LEDCOMFO SL 8W 3000K EN	4052899181960	warm white	220-260	50	8	0.4	3000	510	90	76	36	36
LEDCOMFO SL 8W 4000K EN	4052899182011	neutral white	220-260	50	8	0.4	4000	510	90	76	36	36

* Technical data subject to variation and change without notice.

Light Distribution for LEDCOMFO Spot 4W

