

LED Product Portfolio for Stage & Architectural Lighting

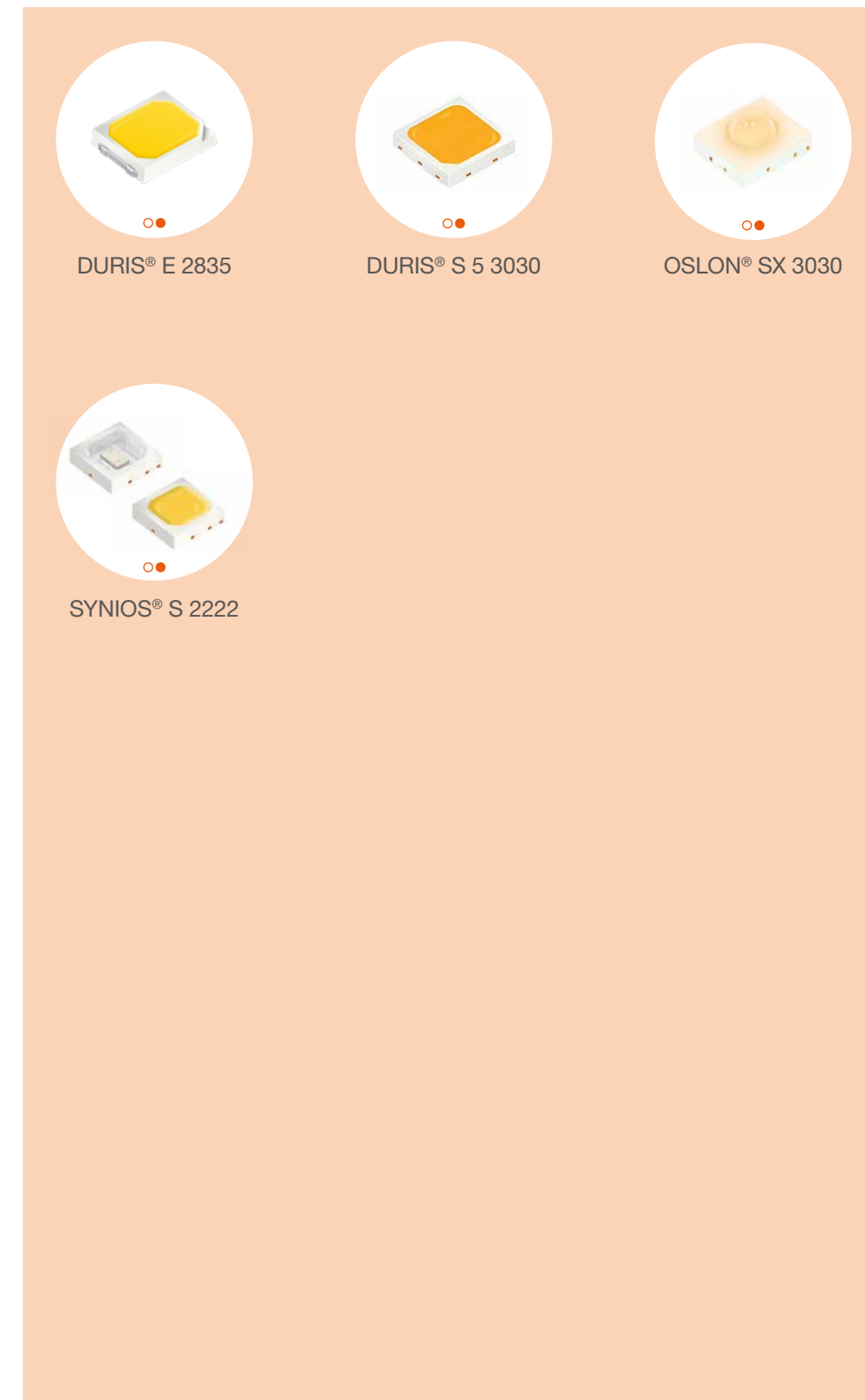
Low-Power (< 0.2 W)



A grid of seven LED products for low-power applications, each shown in a circular frame with a white or color indicator below it. The products are: Micro SIDELED® 2808, Micro SIDELED® 3010, Micro SIDELED® 3806, Micro SIDELED® M 4518, Mini TOPLED® 2214, PointLED® 3412, and Multi TOPLED® 2832.

- Micro SIDELED® 2808
- Micro SIDELED® 3010
- Micro SIDELED® 3806
- Micro SIDELED® M 4518
- Mini TOPLED® 2214
- PointLED® 3412
- Multi TOPLED® 2832

Mid-Power (0.2 – 1 W)



A grid of four LED products for mid-power applications, each shown in a circular frame with a white or color indicator below it. The products are: DURIS® E 2835, DURIS® S 5 3030, OSLO® SX 3030, and SYNIOS® S 2222.

- DURIS® E 2835
- DURIS® S 5 3030
- OSLO® SX 3030
- SYNIOS® S 2222

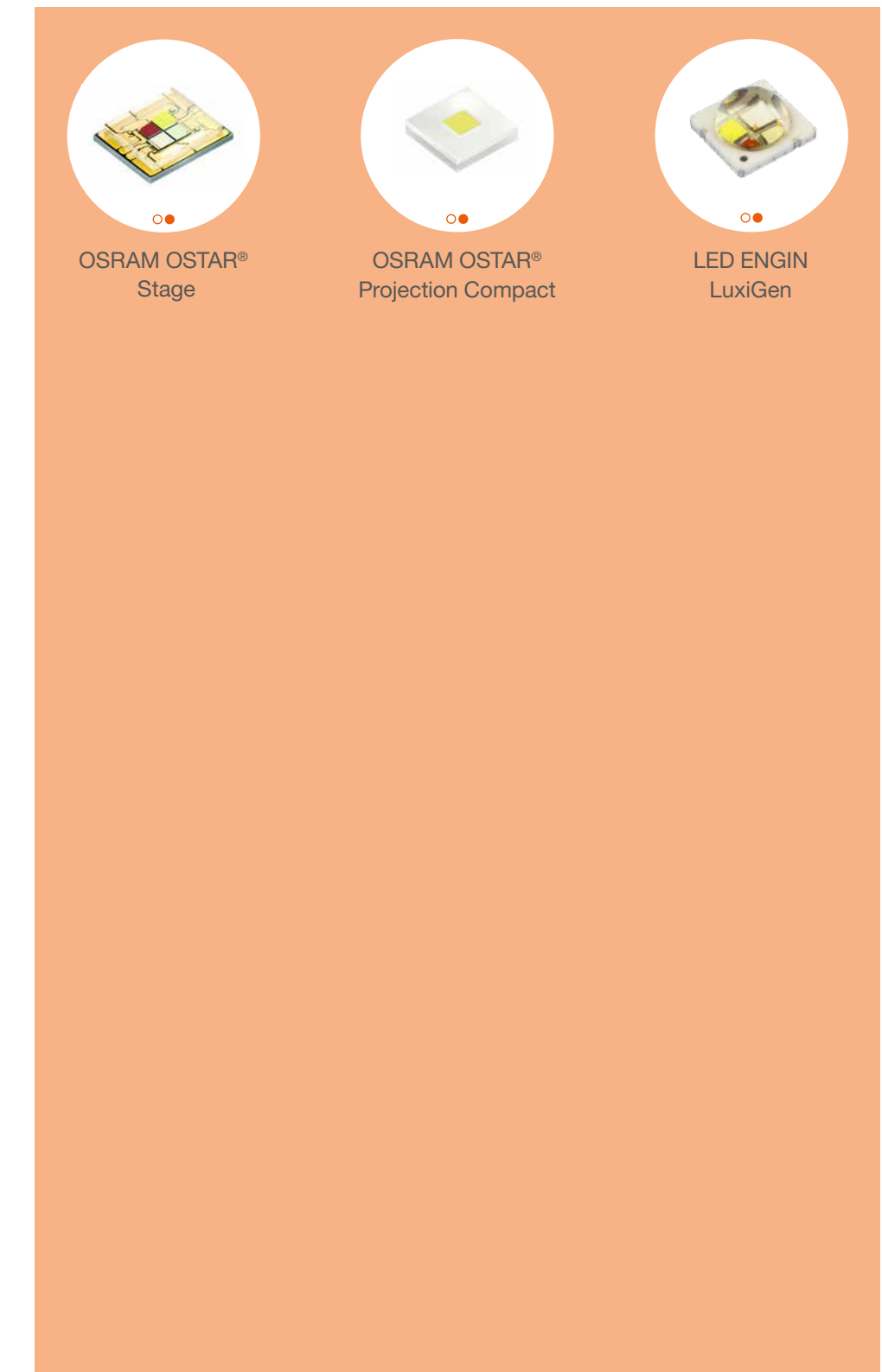
High-Power (1 – 4 W)



A grid of ten LED products for high-power applications, each shown in a circular frame with a white or color indicator below it. Two products are marked 'COMING SOON'. The products are: DURIS® S 8 5050, DURIS® E 5050 RGBW, OSCONIQ® P 3030, OSLO® Pure 1010, OSONIQ® C 2424, OSLO® SSL 80 3030, OSLO® SSL 120 3030, OSLO® SSL 150 3030, OSLO® Signal 3030, and OSLO® Square 3030 and OSLO® Square Flat 3030.

- DURIS® S 8 5050
- DURIS® E 5050 RGBW
- OSCONIQ® P 3030
- OSLO® Pure 1010
- OSONIQ® C 2424
- OSLO® SSL 80 3030
- OSLO® SSL 120 3030
- OSLO® SSL 150 3030
- OSLO® Signal 3030
- OSLO® Square 3030
- OSLO® Square Flat 3030

Ultrahigh-Power (4 – 70 W)



A grid of three LED products for ultrahigh-power applications, each shown in a circular frame with a white or color indicator below it. The products are: OSRAM OSTAR® Stage, OSRAM OSTAR® Projection Compact, and LED ENGINE LuxiGen.

- OSRAM OSTAR® Stage
- OSRAM OSTAR® Projection Compact
- LED ENGINE LuxiGen