



- Several different optics
- Easy to mount



exFlood is a quality luminaire with efficient light distribution that is easy to assemble and install. The spotlight can be selected with several different optics and effects, which allows for personalization. The luminaire is suitable for outdoor lighting, for example on walls, posts, parking lots, loading bays and facades. Below are the selectable optics and tips on areas where they are well suited for use. AS55 = asymmetric wide beam (55°) - recommended for courtyards, parking lots and sports areas. AS10 = asymmetric narrow beam (10°) - recommended for loading bays and facades SY30 = symmetrical medium wide (30°) distribution - recommended for facades SY15 = symmetrical narrow light distribution (15°) - recommended for spot lighting. The exFlood floodlight has a built-in driver with 6kV surge protection to protect against lightning strikes. The spotlight is available in 4000K and as on/off. The luminaire is delivered as standard with a 1.5m rubber cable 3x1mm<sup>2</sup> and is mounted using the supplied mounting bracket which makes it possible to angle the luminaire in +/- 90°.

## Variations

E-number	Product name	Max. system power (W)	Lumen (lm)	Colour temperature (K)	Mått (LxWxH/D, mm)	Colour	IP-class
7764363	exFlood 40/840 AS55 Sv	40	5400	4000	359x308x82	Black	IP65
7764364	exFlood 40/840 AS10 Sv	40	5400	4000	359x308x82	Black	IP65
7764365	exFlood 40/840 SY15 Sv	40	5400	4000	359x308x82	Black	IP65
7764366	exFlood 40/840 SY30 Sv	40	5400	4000	359x308x82	Black	IP65
7764367	exFlood 80/840 AS55 Sv	80	10800	4000	359x308x82	Black	IP65
7764368	exFlood 80/840 AS10 Sv	80	10800	4000	359x308x82	Black	IP65
7764369	exFlood 80/840 SY15 Sv	80	10800	4000	359x308x82	Black	IP65
7764370	exFlood 80/840 SY30 Sv	80	10800	4000	359x308x82	Black	IP65
7764371	exFlood 120/840 AS55 Sv	120	16200	4000	366x413x83	Black	IP65
7764372	exFlood 120/840 AS10 Sv	120	16200	4000	366x413x83	Black	IP65
7764373	exFlood 120/840 SY15 Sv	120	16200	4000	366x413x83	Black	IP65
7764374	exFlood 120/840 SY30 Sv	120	16200	4000	366x413x83	Black	IP65