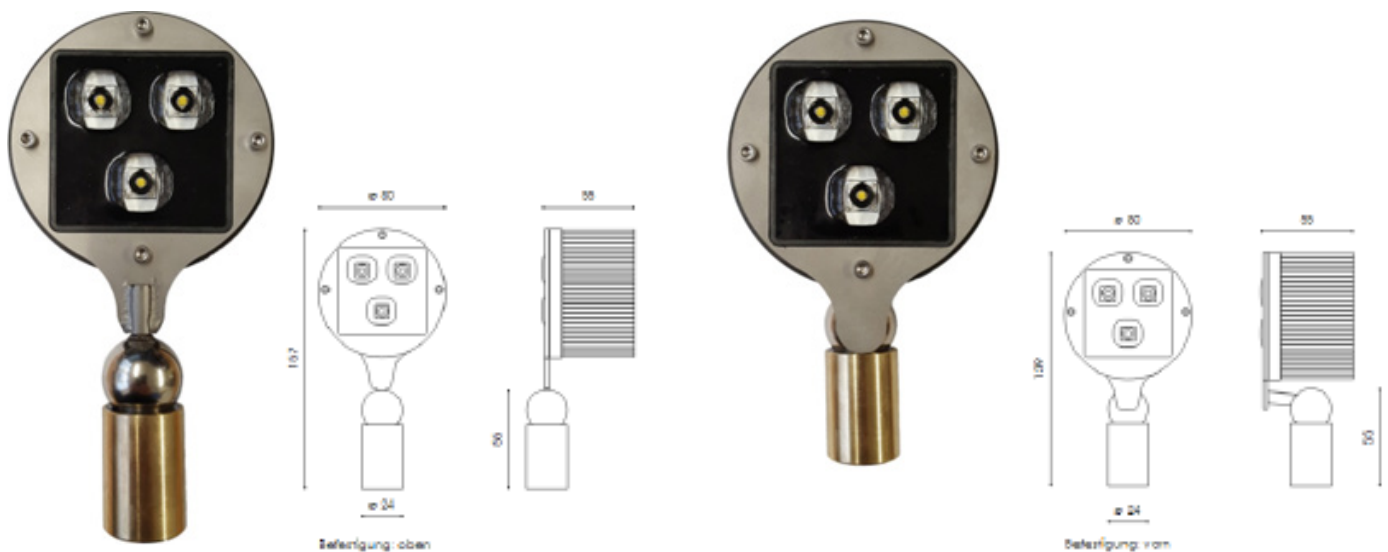


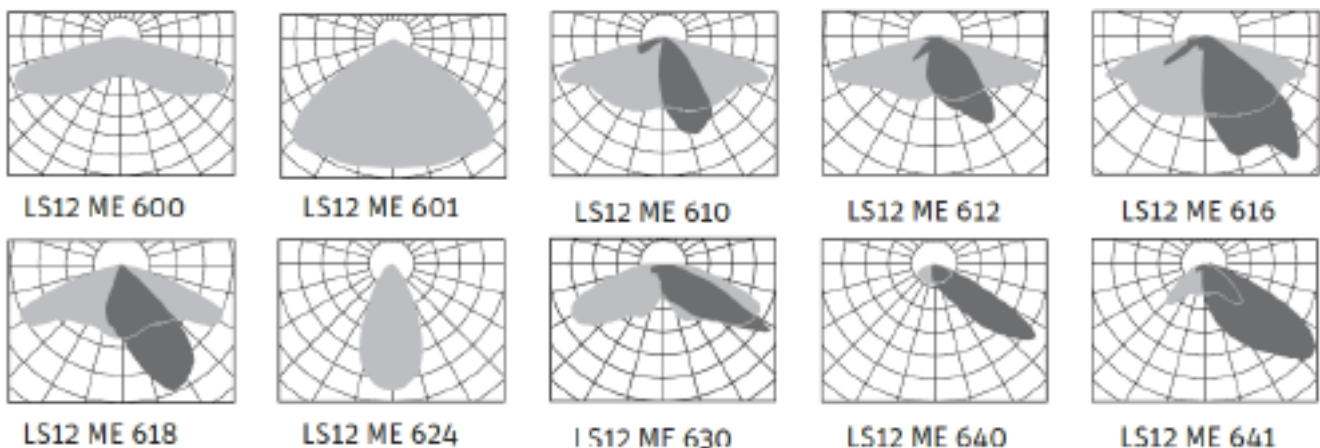
3LENS PIN LED Spotlight ME

Architecture & Industrial Lighting

LED-Module:	BRAUN® 3LENS PIN-Module LS12
LED-Area:	Protection class IP68
Optical system:	High-performance lens system ME made of PMMA
Color temperature:	2700K, 3000K, 3500K, 4000K, 5000K, 5700K
LED lifetime:	Up to 60,000 hours (L70)
Housing:	Anodized aluminum heat sink
Color:	Black
Mounting:	LED lighting unit on stainless steel support plate with magnetic ball joint for effortless individual adjustment Brass body with internal thread M5
Connection cable:	Silicone cable, Ø5.0mm, sheath color black
Areas of application:	Illumination of paths and places, buildings, facades, trees, sculptures, logos



Choose from various secondary optics of the ME series



Due to the complexity of the many possible combinations of drivers and LED modules, the values shown for technical LED parameters, including performance parameters, are typical. Actual values of specific products in specific configurations may vary from these typical values. The information and diagrams contained in this document do not constitute an offer or contractual obligation. Product parameters may change as a result of technical innovation and will be undertaken without prior notice. Our manufacturing conforms to DIN-, EN-, and VDE-, CE regulations.