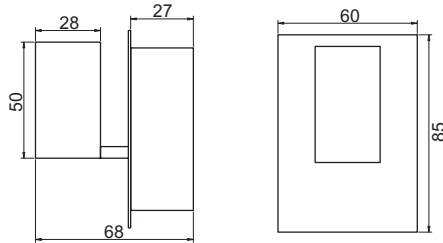


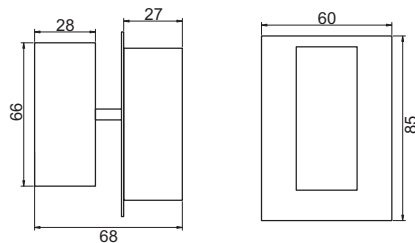
LED power 230V



mit optischer Linse 40°
with optical lens 40°



LED-Farbe LED-colour	Farbtemperatur colour temperature	Anzahl LED LED quantity	min. Lichtstrom pro LED min. luminous flux per LED	Nennleistung rated power	Abstrahlwinkel beam angle	Artikelnummer ref.-No.
neutralweiß neutral white	typ. 4100 k	1	80 lm @ 350 mA	1,3 W	40°	...-668-40
kaltweiß cool white	typ. 6300 k	1	80 lm @ 350 mA	1,3 W	40°	...-668-50
warmweiß warm white	typ. 3000 k	1	60 lm @ 350 mA	1,3 W	40°	...-668-70



mit optischer Linse 40°
with optical lens 40°



LED-Farbe LED-colour	Farbtemperatur colour temperature	Anzahl LED LED quantity	min. Lichtstrom pro LED min. luminous flux per LED	Nennleistung rated power	Abstrahlwinkel beam angle	Artikelnummer ref.-No.
neutralweiß neutral white	typ. 4100 k	2	80 lm @ 350 mA	2 x 1,3 W	40°	...-669-40
kaltweiß cool white	typ. 6300 k	2	80 lm @ 350 mA	2 x 1,3 W	40°	...-669-50
warmweiß warm white	typ. 3000 k	2	60 lm @ 350 mA	2 x 1,3 W	40°	...-669-70