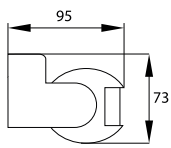
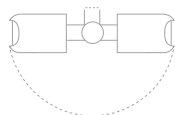
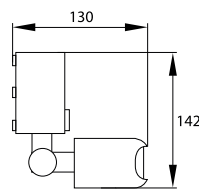
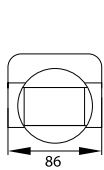


► SES09



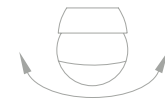
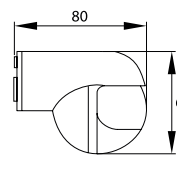
Regulacja:
Pionowa: 180°

► SES10



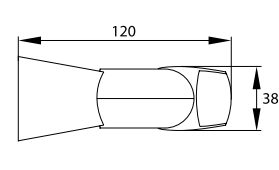
Regulacja:
Pozioma: 180°
Pionowa: 180°

► SES12-A



Regulacja:
Pozioma: 180°

► SES15



Regulacja:
Pionowa: 180°
Pozioma: 60°



SES09
sensor adjustment



SES10
sensor adjustment



SES12
sensor adjustment



SES15
sensor adjustment



code	EAN	package	colour	method of adjustment	sensor type	detection range	power [W] (incandescent / CFL or LED)
B50-SES09BL	5908311361276	1/50	black	time / lux	PIR (infrared)	180°x 90°; max. 12 m	1200/300
B50-SES09WH	5908311361269	1/50	white	time / lux	PIR (infrared)	180°x 90°; max. 12 m	1200/300
B50-SES10BL	5908311361283	1/50	black	time / lux / sens	PIR (infrared)	180°x 90°; max. 12 m	1200/300
B50-SES10WH	5908311361290	1/50	white	time / lux / sens	PIR (infrared)	180°x 90°; max. 12 m	1200/300
B50-SES12BL-A	5900280914347	1/50	black	time / lux	PIR (infrared)	180°x120°; max. 12 m	800/400
B50-SES12WH-A	5900280914323	1/50	white	time / lux	PIR (infrared)	180°x120°; max. 12 m	800/400
B50-SES15BL	5900280908650	1/50	black	time / lux	PIR (infrared)	180°x120°; max. 12 m	1200/300
B50-SES15WH	5900280908667	1/50	white	time / lux	PIR (infrared)	180°x120°; max. 12 m	1200/300