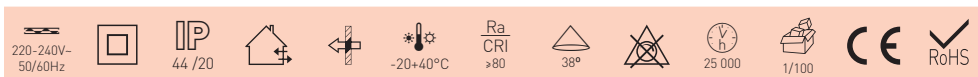
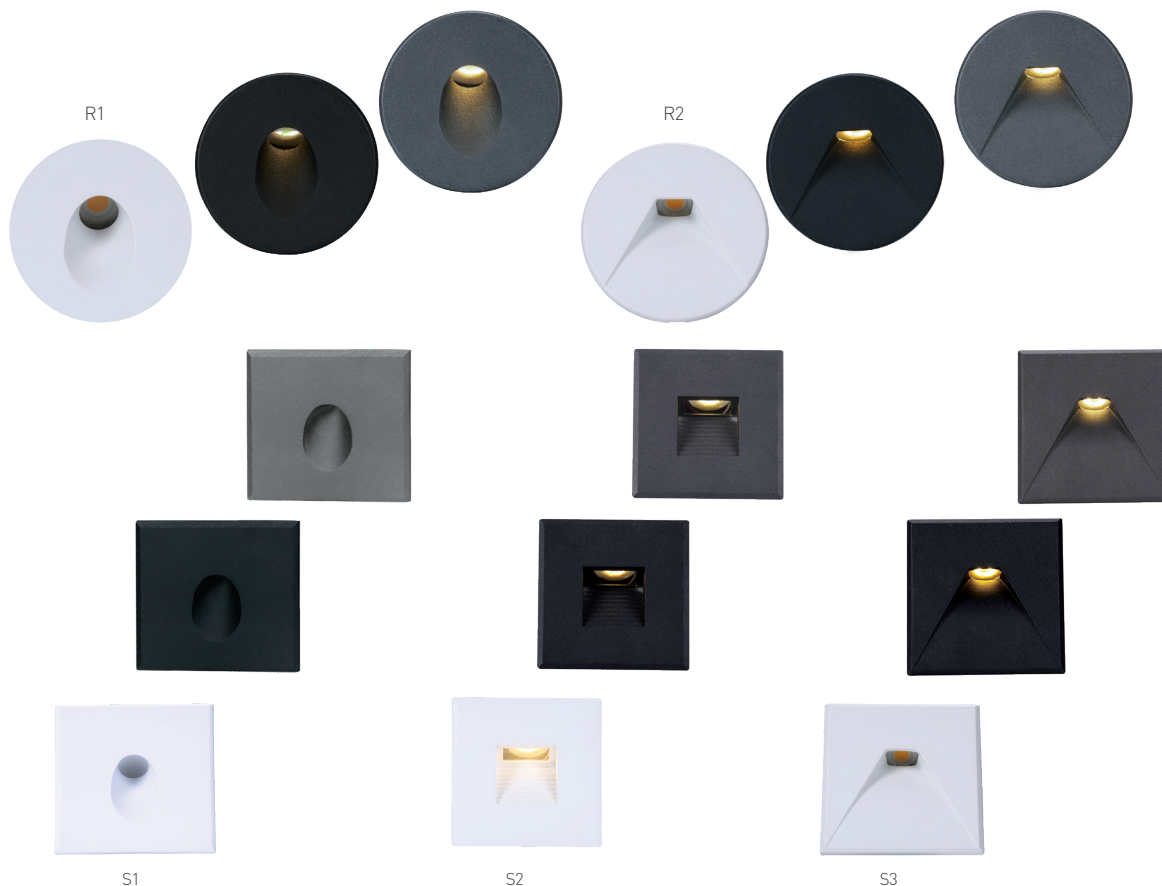
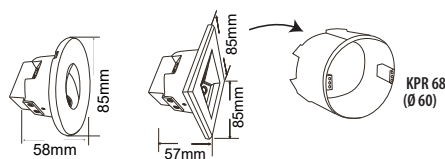




# LAKOSSÁGI LED LÁMPÁK

## DECENTLY IP44 CCT

- FALBA SÜLLYESZTETT LED LÁMPA
- lámpatest: festett alumínium
- diffúzor: üveg
- energiatakarékos COB LED fényforrás
- vízálló
- kapcsolóval szabályozható színhőmérséklet
- KPR 68 szerelvénydobozhoz tervezett



DECENTLY IP44 R1 White 1,5W CCT	GXLL261	8592660145198	fehér	1,5	40	meleg-/semleges-/hidegfehér	3000/4000/6500K	175
DECENTLY IP44 R1 Black 1,5W CCT	GXLL262	8592660145204	fekete	1,5	40	meleg-/semleges-/hidegfehér	3000/4000/6500K	175
DECENTLY IP44 R1 Gray 1,5W CCT	GXLL263	8592660145211	szürke	1,5	40	meleg-/semleges-/hidegfehér	3000/4000/6500K	175
DECENTLY IP44 R2 White 1,5W CCT	GXLL264	8592660145228	fehér	1,5	40	meleg-/semleges-/hidegfehér	3000/4000/6500K	175
DECENTLY IP44 R2 Black 1,5W CCT	GXLL265	8592660145235	fekete	1,5	40	meleg-/semleges-/hidegfehér	3000/4000/6500K	175
DECENTLY IP44 R2 Gray 1,5W CCT	GXLL266	8592660145242	szürke	1,5	40	meleg-/semleges-/hidegfehér	3000/4000/6500K	175
DECENTLY IP44 S1 White 1,5W CCT	GXLL267	8592660145259	fehér	1,5	40	meleg-/semleges-/hidegfehér	3000/4000/6500K	180
DECENTLY IP44 S1 Black 1,5W CCT	GXLL268	8592660145266	fekete	1,5	40	meleg-/semleges-/hidegfehér	3000/4000/6500K	180
DECENTLY IP44 S1 Gray 1,5W CCT	GXLL269	8592660145273	szürke	1,5	40	meleg-/semleges-/hidegfehér	3000/4000/6500K	180
DECENTLY IP44 S2 White 1,5W CCT	GXLL270	8592660145280	fehér	1,5	40	meleg-/semleges-/hidegfehér	3000/4000/6500K	170
DECENTLY IP44 S2 Black 1,5W CCT	GXLL271	8592660145297	fekete	1,5	40	meleg-/semleges-/hidegfehér	3000/4000/6500K	170
DECENTLY IP44 S2 Gray 1,5W CCT	GXLL272	8592660145303	szürke	1,5	40	meleg-/semleges-/hidegfehér	3000/4000/6500K	170
DECENTLY IP44 S3 White 1,5W CCT	GXLL273	8592660145310	fehér	1,5	40	meleg-/semleges-/hidegfehér	3000/4000/6500K	190
DECENTLY IP44 S3 Black 1,5W CCT	GXLL274	8592660145327	fekete	1,5	40	meleg-/semleges-/hidegfehér	3000/4000/6500K	190
DECENTLY IP44 S3 Gray 1,5W CCT	GXLL275	8592660145334	szürke	1,5	40	meleg-/semleges-/hidegfehér	3000/4000/6500K	190