



UII



ULL | CL - 130101 | Señalética




31x67 mm



CARACTERISTICAS

AMPERAJE	350 mA
POTENCIA	1X1 W
CRI	> 80

COLOR - LM

3000°K	90 lm
--------	-------

OPTICA

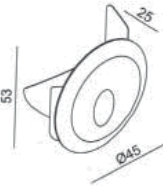
difusa



ULL | CL - 130102 | Señalética




38x70 mm



CARACTERISTICAS

AMPERAJE	350 mA
POTENCIA	1X1 W
CRI	> 80

COLOR - LM

3000°K	90 lm
--------	-------

OPTICA

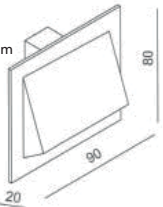
difusa



ULL | CL - 130103 | Señalética




26x56 mm



CARACTERISTICAS

AMPERAJE	350 mA
POTENCIA	2,7 W
CRI	> 80

COLOR - LM

3000°K	243 lm
--------	--------

OPTICA

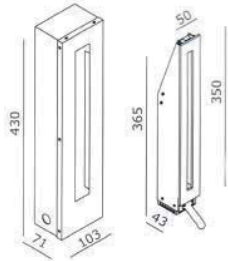
difusa



ULL | CL - 130104 | Señalética



43x365 mm



CARACTERISTICAS

AMPERAJE	700 mA
POTENCIA	2 W
CRI	>80

COLOR - LM

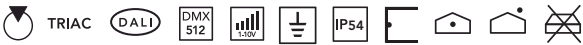
3000°K	144 lm
--------	--------

OPTICA

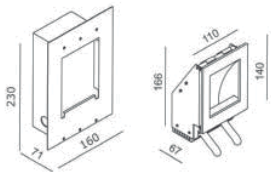
difusa



ULL | CL - 130105 | Señalética



67x166 mm



CARACTERISTICAS

AMPERAJE	700 mA
POTENCIA	1X6 W
CRI	>80

COLOR - LM

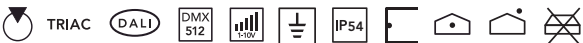
3000°K	550 lm
--------	--------

OPTICA

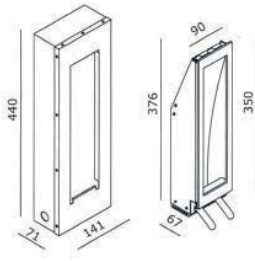
difusa



ULL | CL - 130106 | Señalética



67x376 mm



CARACTERISTICAS

AMPERAJE	200 mA
POTENCIA	1X7 W
CRI	>80

COLOR - LM

3000°K	640 lm
--------	--------

OPTICA

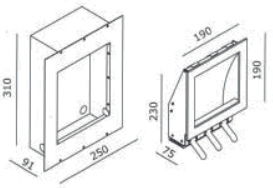
difusa



ULL | CL - 130107 | Señalética




75x230 mm



CARACTERISTICAS

AMPERAJE	500 mA
POTENCIA	12 W
CRI	>80

COLOR - LM

3000°K	830 lm
--------	--------

OPTICA

difusa

