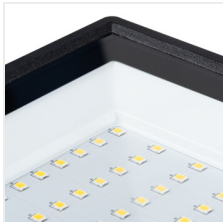


GRUN NV

LED-es reflektor



 [V] 220-240 AC	 [Hz] 50	 Φ_{use} 120°	 [°] 110	 ≥ 30000	 [h] 25000	 ellipse $\leq 6 \times \text{MacAdam}$
 Ra 70	 SMD				 -15÷35	
 [°] 130	 [m] 0,15	 [mm] 1	 0,5m			



GRUN NV LED-10-B

		 [W]	 [lm]	 [lm] Φ_{use}	 Tc [K]	IP		SENSOR	
GRUN NV LED-10-B	31390	10	800	750	4000	65	fekete		F
GRUN NV LED-20-B	31391	20	1700	1620	4000	65	fekete		F
GRUN NV LED-30-B	31392	30	2650	2500	4000	65	fekete		F
GRUN NV LED-50-B	31393	50	4500	4260	4000	65	fekete		F
GRUN NV LED-100-B	31394	100	9500	8670	4000	65	fekete		F
GRUN NV LED-150-B	31395	150	14250	13090	4000	65	fekete		F
GRUN NV LED-200-B	31396	200	19000	17500	4000	65	fekete		F
GRUN NV LED-10-B-SE	31397	10	800	750	4000	44	fekete	PIR	F
GRUN NV LED-20-B-SE	31398	20	1700	1620	4000	44	fekete	PIR	F
GRUN NV LED-30-B-SE	31399	30	2650	2500	4000	44	fekete	PIR	F
GRUN NV LED-50-B-SE	31400	50	4500	4260	4000	44	fekete	PIR	F

GRUN NV

LED-es reflektor



GRUN NV LED-10-B



GRUN NV LED-20-B



GRUN NV LED-30-B



GRUN NV LED-50-B



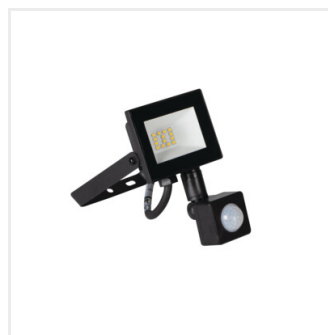
GRUN NV LED-100-B



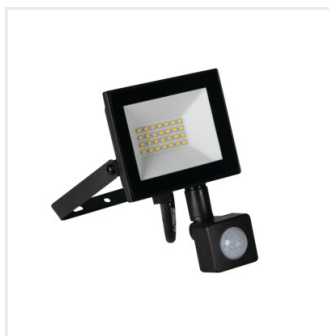
GRUN NV LED-150-B



GRUN NV LED-200-B



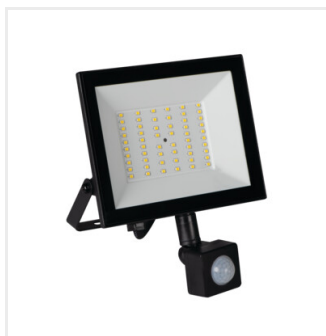
GRUN NV LED-10-B-SE



GRUN NV LED-20-B-SE



GRUN NV LED-30-B-SE



GRUN NV LED-50-B-SE

Létrehozás dátuma: 28.07.2025, 21:20

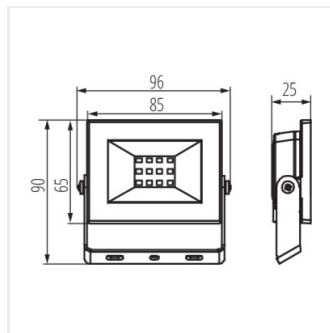
Fenntartjuk a műszaki változtatások bevezetésének jogát. A jelen anyagban található adatok jogi szempontból nem kötelező érvényűek.

Fotometria: adott termék vizsgálatkor elért eredmények.

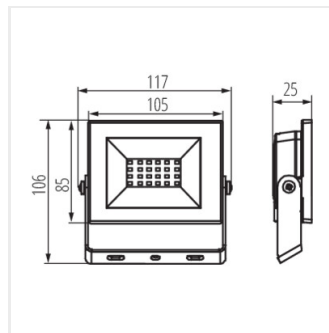
Aprisa s.r.o. Sadová 618, 738 01, Frýdek-Místek, Czech Republic aprisa@aprisa.cz

GRUN NV

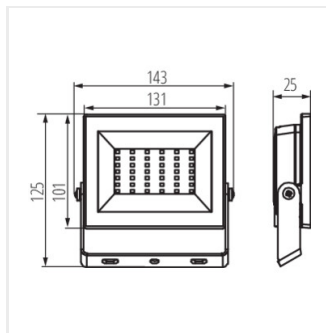
LED-es reflektor



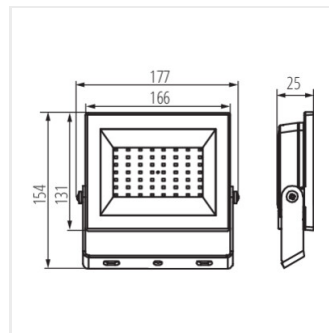
GRUN NV LED-10-B



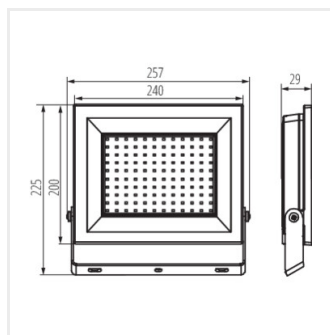
GRUN NV LED-20-B



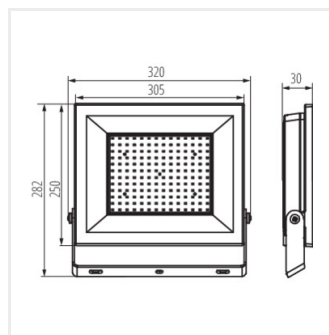
GRUN NV LED-30-B



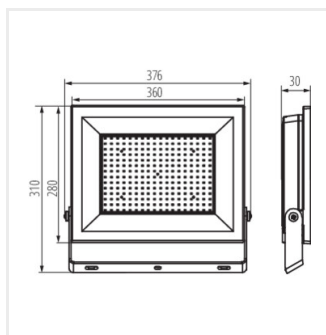
GRUN NV LED-50-B



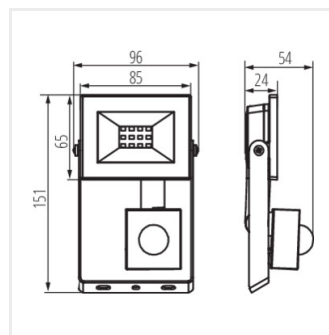
GRUN NV LED-100-B



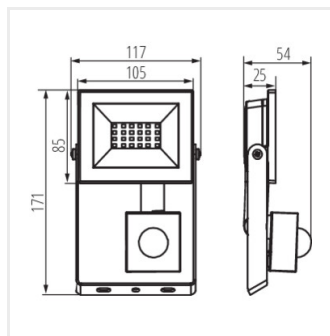
GRUN NV LED-150-B



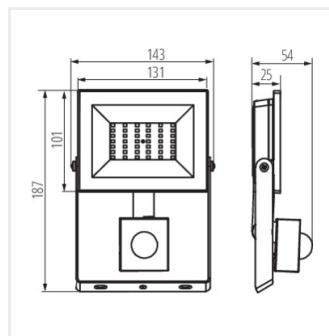
GRUN NV LED-200-B



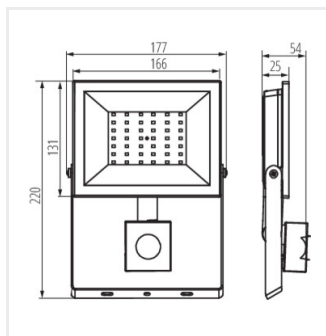
GRUN NV LED-10-B-SE



GRUN NV LED-20-B-SE



GRUN NV LED-30-B-SE



GRUN NV LED-50-B-SE

Létrehozás dátuma: 28.07.2025, 21:20

Fenntartjuk a műszaki változtatások bevezetésének jogát. A jelen anyagban található adatok jogi szempontból nem kötelező érvényűek.

Fotometria: adott termék vizsgálatkor elért eredmények.

Aprisa s.r.o. Sadová 618, 738 01, Frýdek-Místek, Czech Republic aprisa@aprisa.cz