

RAMINKO



Use: Light fitting for the illumination of roads, parks, car parks, public areas as well as industrial spaces.

Technical description:

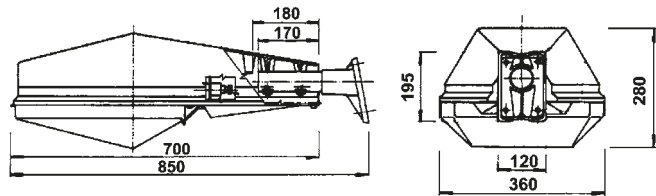
The light fitting body is made of prepreg. The optical cover is made of PMMA. The reflector is made of polished or anodized aluminium sheet. Electrical equipment with a 2 A fuse is fixed into the light fitting body. The max. cross-section of the connecting conductors is 2.5 mm².

Installation:

On a column with a boom.

To order:

CE	230V 50Hz	⊕	IP 43/23	E27
VVG	Ta -25°C ÷ +30°C			
Carton (mm/pcs): 690 x 360 x 290 / 1				



Clear cover
4-99.8105/1



Boom
2-99.5581/1



Boom on the wall
3-99.10222



Boom on concrete
column 4-99.10230



Fastener on column
shank 3-99.6026



Wall holder
MACH 60



Fastener
JET 60-60-90



Boom UDŠ 300,
UDŠ 500, UDŠ 1000,
UDŠ 1500, UDŠ 2000



Reduction
76 - 60



Boom UDŠ 300 R
Boom UDŠ 500 R

Type	Recommended light source [W]	Weight [kg]
444 19 70	High-pressure sodium discharge lamp 70	7,5
	High-pressure halide discharge lamp 70	7,5
444 19 71	High-pressure mercury discharge lamp 80	7
444 19 72	High-pressure mercury discharge lamp 125	7,5

Type	Reflector 164.5504 chem. polished	Reflector 164.2540 anodized	Holder 2-99.5581	Seal 451.2674
444 19 70	+	-	+	+
444 19 71	+	-	+	+
444 19 72	+	-	+	+
444 19 70 A	-	+	+	+
444 19 70 C	+	-	-	-
444 19 71 C	+	-	-	-
444 19 72 C	+	-	-	-
444 19 70 D	-	+	-	-
444 19 71 D	-	+	-	-
444 19 72 D	-	+	-	-

*It is possible to use a LED bulb 8W - 20W.