

view



RAL

size

APOLLO S

On/Off

Housing:	Extruded aluminum profile with a protective anti-corrosion coating
Housing color:	Black, Grey, RAL
Glass:	Pendant street lighting for mounting on the tensioned metal cable in parks, streets and city areas with the wide range of light distribution types
Fastening:	AMBRA.07
Beam angle:	Asy: 150°×75°, 120°×15°, 145°×130°, 150°×105°, 150°×70°, 155°×55°, 160°×60°
Color temperature:	3000K, 4000K, 5000K
Control system:	On/Off
Input voltage:	220 V
IES protection classes:	Class I (SELV)
Protection Rating:	IP66
Operating temperature:	-40°C ~ +50°C
Weight:	NaN – NaN kg

Article	Name	Power	Dimensions, mm	Input voltage	Beam angle	Color temperature	Weight, kg
754055010		55W 220V IP66 TYPE 1	55 W	490×678×120	220 V	Asy: 150°×75°, 145°×130°, 150°×105°, 160°×60°, 150°×70°, 155°×55°, 120°×15°	3000K, 4000K, 5000K
754070010		70W 220V IP66 TYPE 1	70 W	490×678×120	220 V	Asy: 150°×75°, 145°×130°, 150°×105°, 160°×60°, 150°×70°, 155°×55°, 120°×15°	3000K, 4000K, 5000K
754110010		110W 220V IP66 TYPE 1	110 W	490×678×120	220 V	Asy: 150°×75°, 145°×130°, 150°×105°, 160°×60°, 150°×70°, 155°×55°, 120°×15°	3000K, 4000K, 5000K
754150010		150W 220V IP66 TYPE 1	150 W	490×678×120	220 V	Asy: 150°×75°, 145°×130°, 150°×105°, 160°×60°, 150°×70°, 155°×55°, 120°×15°	3000K, 4000K, 5000K