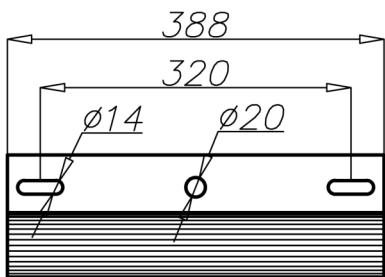
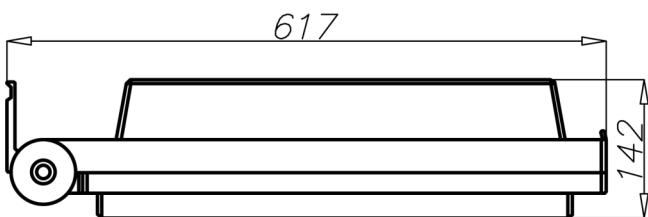
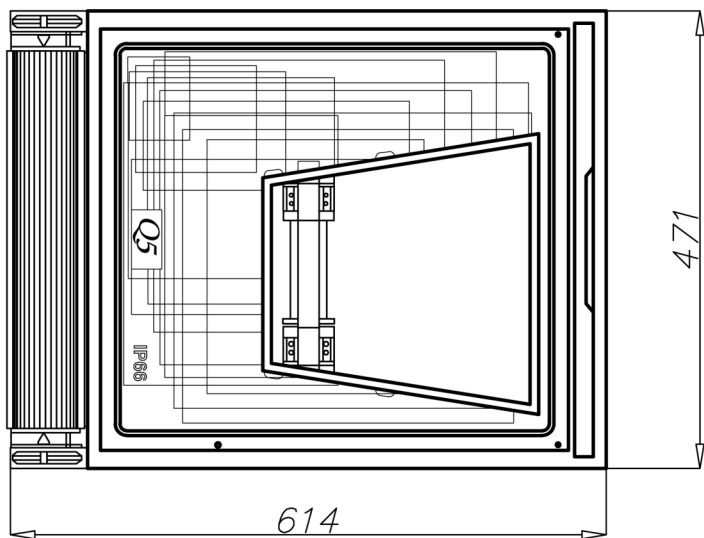


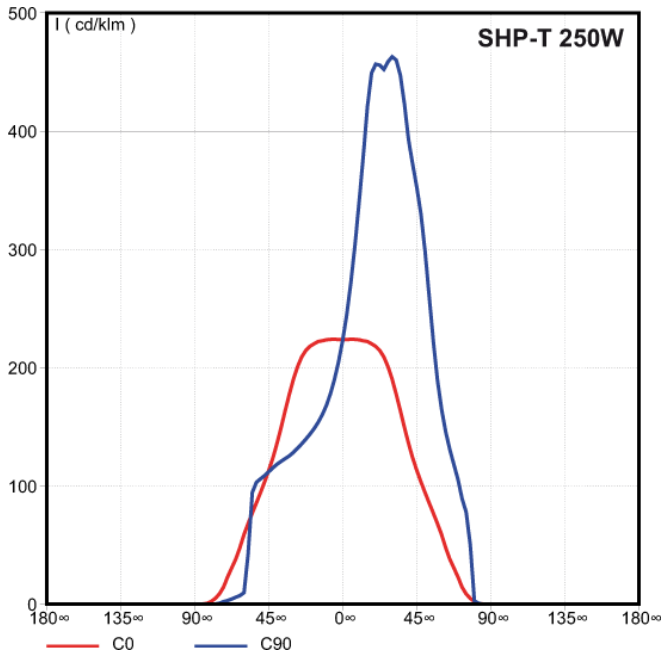
Q5 PRO AS45 floodlight



Characteristic

Voltage	230 V, AC
Frequency	50 Hz
Insulation class	II
Protection degree IP	IP 66 for optic and wiring chamber
Material	body - die cast aluminium alloy
Colour	satin effect graphite
Floodlight regulation	maximum intensity at an angle of 45°
Diffuser	flat hardened glass
Reflector	asymmetrical from hammering aluminium
Holder	E-40, ceramic
Control gear	mounted on galvanized steel gear tray, magnetic ballast with thermal protection for luminaires 100W-400W

Distribution curve for Q5 PRO AS45 S-250W floodlight



Technical data

Floodlight type	Insulation class II (code)	Power [W]	Light source type / holder	Net weight [kg]	Unit volume [m³]	Windage [m²]
Q5 PRO AS45 S-100	221503	100	sodium E-40	15,3	0,06	0,1
Q5 PRO AS45 S-150	221504	150	sodium E-40	16,0		
Q5 PRO AS45 S-250	221505	250	sodium E-40	17,1		
Q5 PRO AS45 S-400	221506	400	sodium E-40	17,8		
Q5 PRO AS45 MH-250	221510	250	metal halide E-40	17,1		
Q5 PRO AS45 MH-400	221511	400	metal halide E-40	17,8		

- Low Voltage Directive LVD 2006/95/WE, norm PN-EN 60598-1, PN-EN 60598-2-3
- Directive EMC 2004/108/WE, norms: PN-EN 55015, PN-EN 61547, PN-EN 61000-3-2, PN-EN 61000-3-3