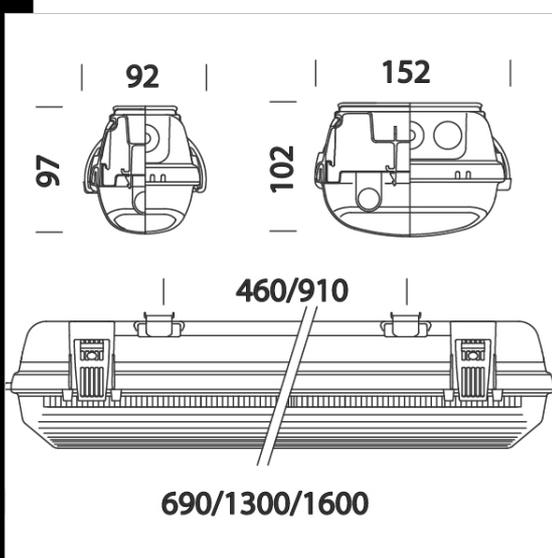


921 Hydro T5



HOUSING: Injection moulded, in RAL 7035 grey polycarbonate, vandal resistant and self-extinguishing, UV stabilized, high mechanical resistance due to the frame reinforced by internal ribbing.

DIFFUSER: Injection moulded, in V2 self-extinguishing polycarbonate, UV stabilized, clear polycarbonate, prismatic inside for better light control and high lighting performance. The external smooth finish facilitates cleaning, essential to maintain maximum lighting efficiency.

REFLECTOR: In cold rolled steel, hot-dip galvanized, anti-cracking, coating with 7/8 μ epoxy primer, UV-stabilized coating, anti-yellowing, high-gloss polyester, white, 20 μ thick.

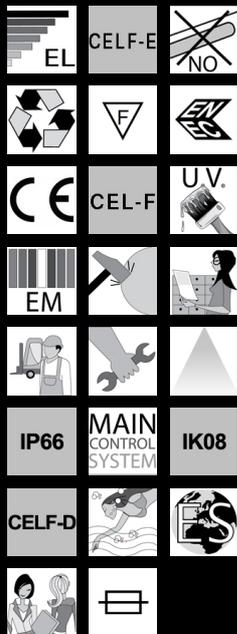
LAMPHOLDER: In white polycarbonate, with phosphor bronze contacts. Socket G5.

ELECTRIC GEAR: 230-240V/50Hz power supply, with electronic ballast. Hard wire, 0.50 sqmm cross-section PVC-HTsheath resistant up to 90°C, according to CEI20-20 standards 2P+T terminal block with fuse holder, maximum allowed lead cross-section of 2.5 sqmm.

EQUIPMENT: 3.15 A protective fuse. Nylon fibreglass cable gland, \varnothing 1/2 gas thread. Environment-friendly gasket in polyurethane foam. Latches in f.g. nylon. Provision for clamping with steel screws.

REGULATIONS: Produced according to applicable EN60598-1 CEI34-21 standards, degree of protection IP66IK08 according to EN60529. Can be installed on normally inflammable surfaces. It has been granted the ENEC European Certificate of Conformity. Glow wire tested at 850°C.

THE POLYCARBONATE WATER-PROOF LIGHTING fittings have a level of water protection rated at IP66IK08 if installed in environments with temperatures that do not exceed 45°C. Direct exposure to sunlight causes the temperature to readily exceed 45°C, compromising the degree of protection IP66IK08. The lighting fittings must be used appropriately without changing the mechanical and protection features and must not be installed on surfaces subject to strong vibrations, outdoors on cables or poles.



Download

DXF 2D
- 920.dxf

Montaggi
- hydro.pdf

Code	Gear	Kg	Lumen-K-CRI	WTot	Base	Colour
164528-00	CEL-F	0,91	FL 1x14---	15 W	G5	GREY
164536-00	CEL-F	1,59	FL 1x54---	59 W	G5	GREY
164537-00	CEL-F	1,82	FL 1x49---	55 W	G5	GREY
164529-00	CEL-F	1,32	FL 2x14---	31 W	G5	GREY
164538-00	CEL-F	2,19	FL 2x54---	109 W	G5	GREY
164539-00	CEL-F	2,71	FL 2x49---	111 W	G5	GREY
164536-09	CELF-E	2,17	FL 1x54---	63 W	G5	GREY
164537-09	CELF-E	2,54	FL 1x49---	59 W	G5	GREY
164538-09	CELF-E	2,91	FL 2x54---	113 W	G5	GREY
164539-09	CELF-E	3,43	FL 2x49---	115 W	G5	GREY
164542-00	CEL-F	1,96	FL 2x28---	60 W	G5	GREY
164543-00	CEL-F	2,36	FL 2x35---	75 W	G5	GREY
164536-12	CELF-D	1,67	FL 1x54---	58 W	G5	GREY
164537-12	CELF-D	1,91	FL 1x49---	54 W	G5	GREY
164538-12	CELF-D	2,35	FL 2x54---	115 W	G5	GREY
164539-12	CELF-D	2,75	FL 2x49---	106 W	G5	GREY
164540-09	CELF-E	2,27	FL 1x28---	34 W	G5	GREY
164540-00	CEL-F	1,63	FL 1x28---	30 W	G5	GREY
164541-00	CEL-F	1,93	FL 1x35---	38 W	G5	GREY

Accessori



- 975 shock-resist guard



- 6036 universal connection



- 46 knife switch



- 936 screws for catches



- 938 junction sleeve



- 939 narrow beam reflector



- 940 narrow-beam reflector



- 942 2-l-wide-beam reflector

The reported luminous flux is the flux emitted by the light source with a tolerance of \pm 10% compared to the indicated value. The W tot column indicates the total wattage absorbed by the system without exceeding 10% of the indicated

Accessori



- 372



- 370



- 371 quick connector



- 461 inox latch

The reported luminous flux is the flux emitted by the light source with a tolerance of $\pm 10\%$ compared to the indicated value. The W tot column indicates the total wattage absorbed by the system without exceeding 10% of the indicated