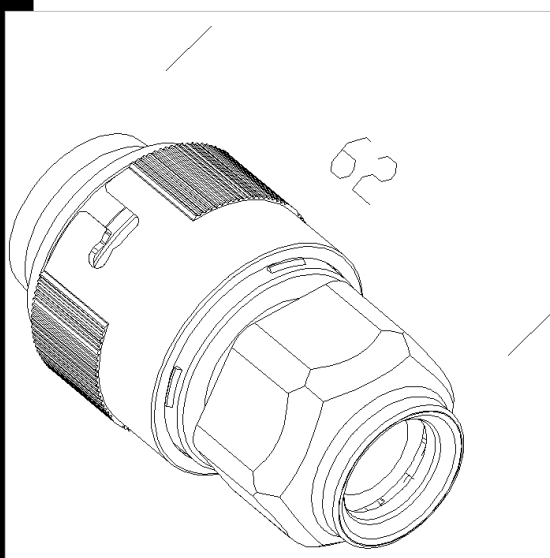
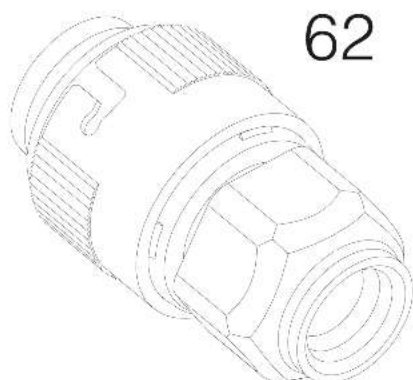


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 DXF 2D
 - 372.dxf


Code	Kg	WTot	Colour
998043-00	0,04	0 W	NEGRO
998042-00	0,03	0 W	GRIS

Prodotti


- 1217 Photon - intensivo



- 1216 Photon - estensivo



- 921 Hydro T8 EL



- 1218 Photon - intensivo



- 1215 Photon - estensivo



- 1171 Argon - Con difusor



- 1170 Argon - Con cristal



- 959 Hydro - con conector



- 1219 Photon - estensivo CDM MW



- 921 Hydro T5



- 927 Echo - monolámpara LED - RADAR SENSOR



- 957 Echo - monolámpara LED - High Performance



- 927 Echo - bilámpara LED - Energy Saving



- 927 Echo - monolámpara LED - Energy Saving



- 927 Echo - bilámpara LED - energy PLUS



- 957 Echo - bilámpara LED - High Performance



- 961 Hydro LED - Money Saving



- 962 Hydro LED - Energy Saving



- 962 Hydro LED - Energy Saving FS



- 962 Hydro LED - Energy Saving 3000/6500K



- 927 Echo FS - bilámpara LED - Energy Saving



- 927 Echo 3000/6500K - módulo simple LED - ES



- 927 Echo 3000/6500K - doble módulo LED - ES



- 957 Echo FS - bilámpara LED - High Performance

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

Prodotti

- 927 Echo - bilámpara LED -
RADAR SENSOR



- 960 Hydro T5 - con conector

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