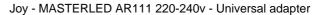


DXF 2D - ioybinar.dxf



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For optimal accent lighting and to illuminate objects or spaces it is necessary to create the appropriate contrasts and right atmospheres, to make a room a place where people live and watch pleasantly and naturally. The new Joy series helps achieve all this.

Housing: High-temperature resistant techno-polymer.

Reflector: Oxidised polished aluminium.

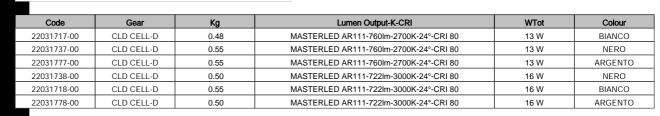
Standard supply: Includes adapter in track mounted versions.

Regulations: Manufactured in accordance with standards EN60598 - CEI 34

-21. Degree of protection in accordance with standards EN60529.

Power factor: 0.9

Luminous flux maintenance 70% 40000h (L70B50) Photobiological safety class: exempt group EN62471.



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