



These fixtures use the most innovative light sources and are ideal to meet any architectural requirement.

Housing: Die-cast aluminium with cooling fins.

Reflector: Asymmetric; 99.85 aluminium.

Coating: Fluid-coated with a humidity resistant, UV-stabilised acrylic-resin paint.

Lampholder: Ceramic with silver-plated contacts.

Electric gear: 230V-50Hz power supply with traditional ballast and thermal protection. Silicone wire with fibreglass braid, cross-section: 1.5 mm². 2P + T terminal block (maximum allowed lead cross section 2,5 sqmm).

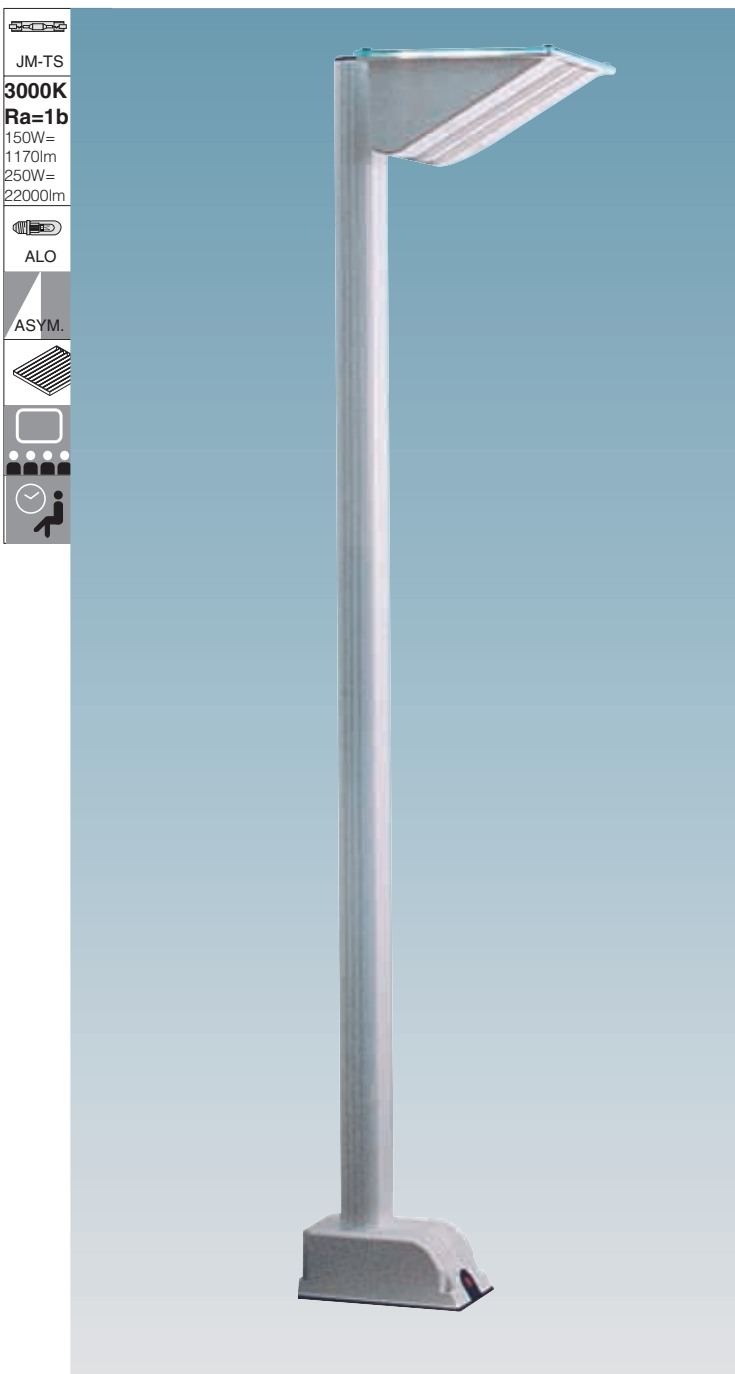
Standard supply: Supplied with On/Off switch.

Regulations: Manufactured in accordance with EN60598 CEI 34-21 standards. Degree of protection in accordance with EN 60529 standards.

Lamps: Supplied with 3000K discharge lamps.



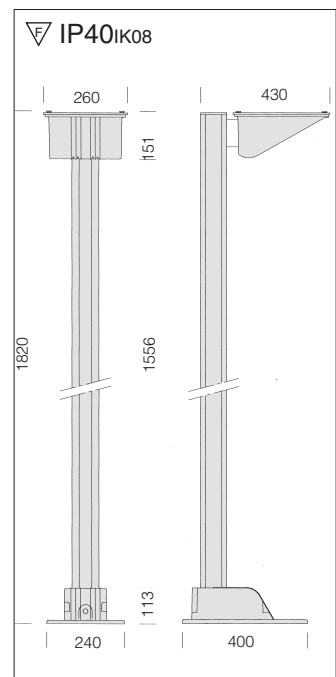
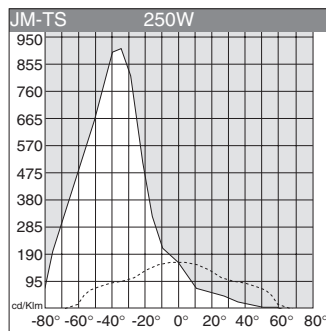
base	Watt	lamp	weight kg	colour	Code Fosnova
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JM-TS
3000K
Ra=1b
 150W= 1170lm
 250W= 22000lm

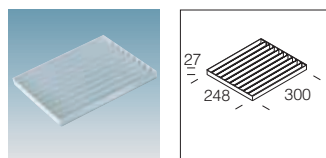
ALO

ASYM.



Zen floor version

					CNRL
RX7s	150	JM-TS	9,20	white	59016
RX7s	150	JM-TS	9,20	m. silver	59076
FC2	250	JM-TS	9,90	white	59111
FC2	250	JM-TS	9,90	m. silver	59177
FC2+E27	150+100	JM-TS+hal.	9,50	white	59215
FC2+E27	150+100	JM-TS+hal.	9,50	m. silver	59278
FC2+E27	250+100	JM-TS+hal.	10,20	white	59319
FC2+E27	250+100	JM-TS+hal.	10,20	m. silver	59379



Louvre

white	91041
black	91043

To reduce glare and improve light control

