FLOS

ROMEO OUTDOOR C3 (CM 91) PVC

Mounting Lamps description Environment Finish Technical description Ceiling surface I x 205W E27 HSGS or I LED 21W E27 2450lm 3000K Outdoor Green wall, Panama

Outer diffuser obtained from weaves of colored PVC tubes compounds with polyester painted phospho-chromated aluminum tubular internal frame. Inner diffuser in opal-colored, vacuum -formed polycarbonate. and removable without tools use, for bulb change. Diffuser support in anodized and liquid gray painted, die-cast aluminum alloy Diecast aluminum alloy ceiling fitting with brilliant finish Injection-molded polycarbonate (PC) cover rose. 3 I6L stainless steel stem – polished. In order to obtain good weather resistance, all the painted details have undergone a "galvanic" phosphochromate treatment for enhanced corrosion resistance.

ELECTRICAL

Emergency Voltage (V) Without 220/240

PHYSICAL

Construction material Weight (kg) Aluminum, Polycarbonate, PVC, Stainless steel 7.5





Romeo outdoor C3 (CM 91) PVC

designed by Philippe Starck

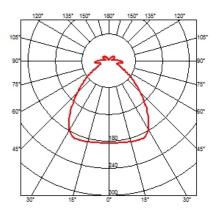
Ceiling luminaire for outdoor use providing direct and diffused light











FLOS

Romeo outdoor C3 (CM 91) PVC . Lamps



205W E27 HSGS

Lamp Watt: 205 W Lamp category: Halogen mains Socket: E27 Lamp type: HSGS



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Panama Green wall

DIMENSIONS







