

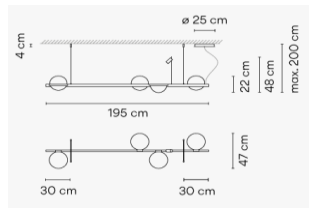





OŚWIETLENIE DEKORACYJNE								
Lp	numer pomieszczenia	zastosowanie	parametr równorzędności w zakresie wzoru i koloru	symbol	parametry równorzędności materiałów			producent referencyjny
1	1.24, 1.11, 4.24	kinkiet		K_D1	model 1694; kolor biały NCS S 0502-Y; Installation type Surface Shade Polycarbonate diffuser Materials Rods: Steel Head: Aluminium Diffuser: Polycarbonate Base: Zamak Certificates 43 40 YES 2 1 1	Electrical characteristics 2 × LED 4,48W 350mA 000104 clase energetica Led 2700K CRI >90 905 lm 100 lm/W Fixture 382 lm 42 lm/W Driver included: CC - Constant Current 350 mA 100-240V 50/60Hz Physical characteristics 1 Box 0.177x0.445x0.792 m. Vol 0.0623 m3 Gross weight 2.84 kg Net weight 1.4 kg	Photometric data Efficiency : 46.35%  Coordination system : CG  Total Flux : 900.00  Maximum value : 192.66	vibia
2	1.24, 1.11, 4.24	kinkiet		K_D2	model 1690; kolor biały NCS S 0502-Y; Installation type Surface Shade Polycarbonate diffuser Materials Rods: Steel Head: Aluminium Diffuser: Polycarbonate Base: Zamak Certificates 43 40 YES 2 1 1	Electrical characteristics 1 × LED 4,48W 350mA 000104 clase energetica Led 2700K CRI >90 452 lm 100 lm/W Fixture 192 lm 452 lm/W Driver included: CC - Constant Current 350 mA 100-240V 50/60Hz Physical characteristics 1 Box 0.146x0.355x0.473 m. Vol 0.0245 m3 Gross weight 1.545 kg Net weight 0.8 kg	Photometric data Efficiency : 31.88 lm/W Coordination system : CG Total Flux : 192.18 lm Maximum value : 80.54 cd	vibia
3	4.24, 4.17, 1.24, 1.17, 1.11, 1.1, 4.2, 3.2, 2.2	lampa wisząca		K_B1	model 3736; White RAL 9016; Installation type Surface Shade Blow-glass diffuser Materials Diffuser: Blown-glass Profile: Aluminum Flowerpot: PMMA (thermoplastic polymer) Certificates 43 40 YES 2 1 1 RAL 9016;	Electrical characteristics 1 × LED 2W 500mA 000036 6 × LED 4,6W 500mA 000130 clase energetica Led 2700K CRI >90 2057.53 lm 0 lm/W Fixture 0 lm 69.51 lm/W Driver included: CC - Constant Current 500 mA 110-240V 50/60Hz Physical characteristics 1 Box Vol 0.2219 m3 Gross weight 1.23 kg	Photometric data Efficiency : 1 Coordination system : CG Total Flux : 1912.81 lm Maximum value : 65.09 cd/klm	vibia

4	0.23, 1.16, 4.16	lampa wisząca		K_A1	model 3935, Grey L1 NCS S 1000-N; Installation type Surface Shade Polycarbonate diffuser Materials Ceiling rose: Steel Body: Steel Head: Aluminium Reflector: Aluminum Certificates	Electrical characteristics 1 × LED PLATE 13,5W 700mA 000140 clase energetica Led 2700K CRI >90 1740 lm 128 lm/W Driver included: CC - Constant Current 700 mA 110-240V 50/60Hz	Physical characteristics 1 Box Vol 0.1691 m3 Gross weight 2.71 kg Net weight 2.2 kg	vibia
5	0.11, 2,18, 1.21, 3.18, 4.21	lampa wisząca		K_C1	;Wymiary Szerokość: 42 cm Głębokość: 30 cm Wysokość: 120 cm	kolor czarny		ALDEX; model: AURA 1049G1
6	1.9, 1.11, 1.24, 2.25, 3.25, 4.24	lampa podłogowa		K_E1	WYSOKOŚĆ (cm): 157,00 ŚREDNICA (cm): 50,00 WYMIARY ABAŻURA (cm): 50,00Øx30,00 WAGA (kg): 3.8 MATERIAŁ: metal, klosz tekstylny	KOLOR CZARNY		Invicta Interior; model Tripod