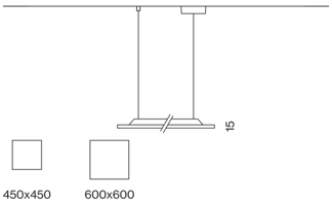


Quickinfo

3000 K, 4000 K
CRI ≥ 90 / 3 SDCM (initial MacAdam)
UGR ≤ 19
fino a ↓ 6.020 lm / ↑ 1.620 lm
fino a 137 lm/W
L90 / 50000 h
Cover: Microprismatic
DALI-2
IP20

Types



Colours



Distribuzione della luce



TASK square

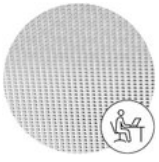
suspended

EN Square housing made of aluminium with rounded edges; ultra low-profile design (only 15 mm); surface powder coated; pendant fitting with cable suspension (4 cables); with integrated toolless suspension height adjustment; incl. feeder cable; direct light distribution by LGP body (Light Guiding Prism); side coupled light directed downwards by laser engraving; light control via highly reflective reflector material; optional: indirect light component with special PCBs for increased luminous flux and maximum ceiling illumination; completely homogeneous illumination; energy-efficient LEDs with very good colour rendering; canopy for through wiring; sound absorbing accessories available

IT Corpo illuminante quadrato in alluminio con bordi arrotondati; forma ultrapiatta (solo 15 mm); verniciatura a polvere; sospeso con cavo a sospensione (4 funi); altezza regolabile sull'apparecchio, senza utensili; incl. cavo di alimentazione; distribuzione della luce diretta con sistema LGP-Body (Light Guiding Prism); luce convogliata lateralmente e direzionata in basso tramite incisione laser; direzionamento della luce con materiale del riflettore altamente riflettente; in opzione: percentuale indiretta con piastre a flusso luminoso potenziato e massima illuminazione del soffitto; illuminazione assolutamente omogenea; LED ad efficienza energetica con elevata resa cromatica; rosone per cablaggio passante; disponibile accessorio fonoassorbente



DiiA® standards
251, 252, 253



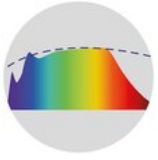
DIN EN 12464-1
UGR ≤ 19



flat design (15 mm)



acoustic elements

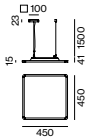


CRI ≥ 98
XPECTRUM
(optional)



TASK 450 square suspended

CRI ≥ 90 | UGR ≤ 19 | cd/m² ≤3000 | 220-240 V | 1 ADDR. | X-PERT | X-PERT



MICROPRISMATIC | DIRECT CRI ≥ 90, DALI-2

SYSTEM	COLOUR TEMP.	LUM. FLUX	EFFICACY	ORDER CODE
15.0 W	3000 K	1880 lm	125 lm/W	0 5 9 - 2 2 1 1 0 3 ◪ K
	4000 K	2000 lm	133 lm/W	0 5 9 - 2 2 1 1 1 3 ◪ K

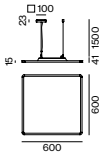
MICROPRISMATIC | DIRECT / INDIRECT POWER CRI ≥ 90, DALI-2

SYSTEM	COLOUR TEMP.	LUM. FLUX	EFFICACY	ORDER CODE
35.0 W	3000 K	↧2910/↥1470 lm	125 lm/W	0 5 9 - 2 2 3 1 0 3 ◪ K
	4000 K	↧3100/↥1570 lm	133 lm/W	0 5 9 - 2 2 3 1 1 3 ◪ K



TASK 600 square suspended

CRI ≥ 90 | UGR ≤ 19 | cd/m² ≤3000 | 220-240 V | 1 ADDR. | X-PERT | X-PERT



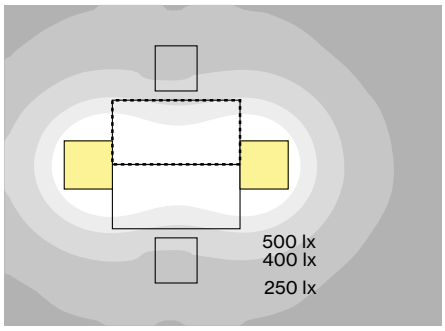
MICROPRISMATIC | DIRECT CRI ≥ 90, DALI-2

SYSTEM	COLOUR TEMP.	LUM. FLUX	EFFICACY	ORDER CODE
27.3 W	3000 K	3510 lm	129 lm/W	0 5 9 - 2 2 1 2 0 3 ◪ K
	4000 K	3730 lm	137 lm/W	0 5 9 - 2 2 1 2 1 3 ◪ K

MICROPRISMATIC | DIRECT / INDIRECT POWER CRI ≥ 90, DALI-2

SYSTEM	COLOUR TEMP.	LUM. FLUX	EFFICACY	ORDER CODE
56.0 W	3000 K	↧5660/↥1530 lm	128 lm/W	0 5 9 - 2 2 3 2 0 3 ◪ K
	4000 K	↧6020/↥1620 lm	136 lm/W	0 5 9 - 2 2 3 2 1 3 ◪ K

Planning Information





TASK 600 square suspended
57 W, 4000 K, direct / indirect power

ROOM VALUES

Room dimensions	5.4 × 4 × 2.8 m
Reflection factor	0.7 | 0.5 | 0.2
Maintenance factor	0.8
Suspension height	2.25 m

CALCULATION SURFACE

Surface dimensions	1.6 × 0.8 m
Surface height	0.75 m
Average illuminance (E_m)	> 500 lx
Uniformity (U_0)	> 0.6

GLARE EVALUATION

Table Classification X=4H | Y=8H | S=0.25H

UGR transversal	≤ 19
UGR axial	≤ 19
UGR axial	≤ 19

Order options

COLOUR	◪
pure white RAL 9010	7
jet black RAL 9005	8
special colours	X