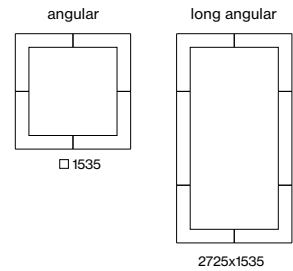


**Quickinfo**

4000K  
 CRI ≥ 90, 3 SDCM  
 up to 118 lm/W  
 L95 @ 50 000 h  
 DALI-2  
 microprismatic (UGR ≤ 19)

**Types**



**Colours**



**Light distribution**



**TASK angular**

suspended

**EN** Rectangular suspended luminaire, consisting of single L-shaped or rectangular elements; Luminaire housing made of aluminium – rounded edges; ultra low-profile design (only 15 mm); surface powder coated; cable suspension, tool-less height adjustment; convenient quick mounting system without tools; incl. transparent feed; direct light distribution by LGP body (Light Guiding Prism); side coupled light directed downwards by laser engraving; indirect component with special PCBs for increased luminous flux and maximum ceiling illumination; completely homogeneous illumination; energy-eff. LEDs – very good colour rendering; canopy for through wiring

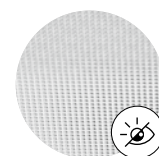
**FR** Luminaire suspendu circulaire, composé d'éléments individuels en forme de L ou de rectangle ; Corps du luminaire en aluminium – bords arrondis ; forme extrêm. plate (15 mm seulement) ; surface thermolaquée ; suspension à câble réglable en hauteur sans outil ; système de montage rapide, convivial et sans outil ; incl. conduit d'alimentation ; distribution de lumière directe par LGP-Body (Light Guiding Prism) ; lumière couplée latéralement guidée vers le bas par gravure laser ; partie indirecte avec platines dédiées pour un flux lumineux accru et un éclairage maximal du plafond ; éclairage parfaitement homogène ; LED à haut rend. éner. – excellent rendu coul. ; cache-piton pour câblage continu ; en option



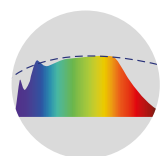
DiiA® standards  
 251, 252, 253



click-system



microprismatic  
 (UGR ≤ 19)



CRI ≥ 98  
 XPECTRUM

### Order options

#### COLOUR TEMPERATURE

4000 K

#### CONTROL

DALI-2

#### LUMINAIRE COLOUR

- pure white RAL 9010 7
- jet black RAL 9005 8

#### LIGHT OPTIC COVER

microprismatic (UGR ≤ 19)

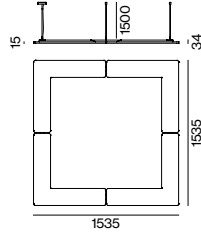
### Options on request

#### COLOUR RENDERING INDEX

CRI ≥ 80  
CRI ≥ 98 XPECTRUM

#### FORM

for other configurations see  
TASK S suspended system

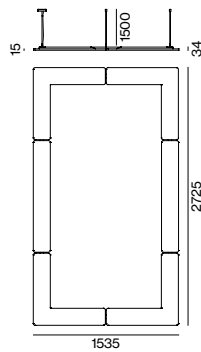


### TASK angular suspended



#### DIRECT / INDIRECT POWER

SYSTEM POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
197 W	4000 K	↓ 15200 / ± 8050 lm	0 5 9 - 5 2 8 3 1 3 <input checked="" type="checkbox"/> K



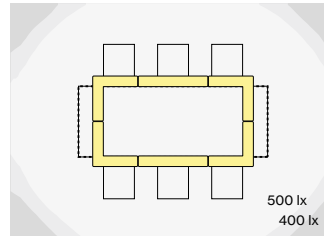
### TASK long angular suspended



#### DIRECT / INDIRECT POWER

SYSTEM POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
280 W	4000 K	↓ 22480 / ± 11620 lm	0 5 9 - 5 2 8 4 1 3 <input checked="" type="checkbox"/> K

### Technical data



**TASK** long angular, 280 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 .....

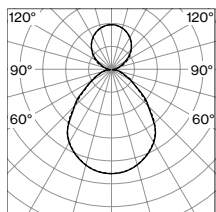
Surface dimensions	3.2 × 1.2 m
Surface height	0.75 m
Average illuminance (E <sub>m</sub> )	> 500 lx
Uniformity (U <sub>0</sub> )	> 0.6

#### GLARE EVALUATION

Table Classification X=4H   Y=8H   S=0.25H	
UGR transversal	≤ 19
UGR axial	≤ 19



### Light distribution



microprismatic  
direct/indirect power

**LUMINOUS FLUX** value calculated for  
CRI ≥ 90, colour white, cover microprismatic