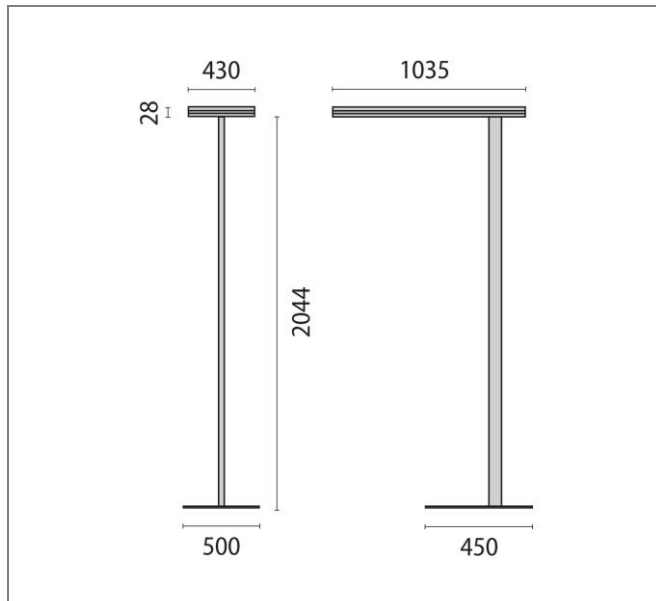


**ART.: 8720761218430**

SL720SL XL D+ LED MICROPRISMA



Art.: 8720761218430, SL720SL XL LED, Micro-prism, 212W, 4000K, Sensor, 1035mm, Symmetrical - Direct / indirect, Grey, LED free-standing luminaire for interior, including: Steel sheet head, extruded aluminium profile post, steel sheet base, powder painted / Angle of the lamp head adjustable using a set screw / Practical U-shaped base enables luminaire to be positioned flexibly and flush to a writing desk / Micro-prismatic diffuser for efficient light diffusion, glare reduction and a high uniformity / Direct / indirect light distribution / Colour rendering index  $R_a > 80$  / Colour tolerance according to MacAdam  $\leq 3$  SDCM / Direct share of light dimmable; colour temperature 4000K / Direct and indirect portions simultaneously dimmable (versions in 4000 K with sensor) / Complete with flexible power cord with plug / VDU application suitable acc. to EN 12464-1 / Sensor device available with task oriented PIR detector and daylight control / Light colour and brightness of indirect light share manually adjustable via Tunable White control / Light colour and brightness of indirect light share automatically adjustable via HCL (Human Centric Lighting) for wholesome and performance-enhancing management of the biorhythm / 3000 K colour temperature version on demand / The XL version is suitable for simultaneous illumination of two workplaces / D+ version: The direct light section is increased, dimmable, with colour temperature 4000K / The TWIN version is suitable for simultaneous illumination of two workplaces / TWIN version: switchable/dimmable direct and indirect light section / TWIN version: individual lighting control system for individual luminaires available on request / Special colour versions available upon request / For the innovative lighting technology of these lights patent is applied for (No. 10201511701.2)

<b>Connected load</b>	212 W
<b>Luminous flux</b>	23520 lm
<b>Efficiency</b>	111 lm/W
<b>Colour temperature</b>	4000K
<b>Colour rendering (CRI)</b>	80
<b>IP class</b>	20
<b>Nominal voltage</b>	220 – 240 V
<b>Colour</b>	GR-RAL9006
<b>UGR</b>	10,6
<b>Glare control</b>	✓

