



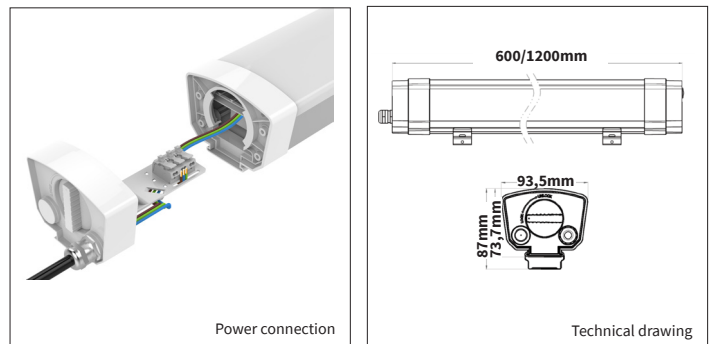
<b>PRODUCT MATERIAL</b>	Aluminium and poly carbonate
<b>LIGHT SOURCE</b>	Samsung SMD 2835
<b>MODULE LIFETIME</b>	Approx. 40.000 hours
<b>COLORS</b>	○ 3 = RAL 9003 white
<b>BEAM ANGLE</b>	120°
<b>SIZE</b>	600/1200 X93,5 X 87mm

**OPTIONS**

<b>SUSPENSION SET</b>	2 Steel wires, standard 1 mtr art. no.: 5022.999.99.0
<b>LINKABLE END CAP</b>	Linkable end cap with wire art. no.: 5022.230.10.0
<b>REMOTE CONTROLE</b>	Remote control for sensor art. no.: 5022.300.10.0
<b>EMERGENCY MODULE</b>	Emergency time: 3 hours Charging time: 24 hours Battery type: Lithium Emmergency power: 40W/ EM 12W
<b>SENSOR</b>	Detection range: 8m(@3m mounting high) Detection sensitivity: 25%/50%/75%/100% Hold time: 5s/30s/90s/3min/20min/+ ∞ Daylight sensor: 5lux/15lux/30lux/50lux/ 100lux/150lux/Disable Stand-by period: 0s/5s/5min/10min/ 30min/1h/+ ∞ Stand-by dimming level: 10%/20%/30%/50% Mounting height: 10m Max. Motion detection: 0.5-3m/s Detection angle: 150° (wall installation) 360° (ceiling installation)



VAND



**INFORMATION**

<b>WARRANTY</b>	3 Years
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Flicker free TUV certificated driver

Emmergency New Vand is **not** available in linkable type

Motion and daylight sensor should work with 0-10V dimmable led driver (included)

Excluded cables

Including ceiling mounting kit

Keylight International reserves the right to modify or change technical, contruction or LED specifications due to continuous improvements of our products and lightsources. The light source in this product can be replaced with an equivalent module made by Philips, Osram or Tridonic.

ART.NR.	LAMP TYPE	BRAND	LUMINOUS FLUX	OUTPUT POWER	MODULE EFFICIENCY	COLOUR TEMPERATURE	CRI	TC LIFETIME	LENGTH
5022.060.20.6	SMD 2835	Samsung	2000lm	20W	100lm/W	4000K	>80	40.000 Hrs	600mm
5022.120.40.6	SMD 2835	Samsung	5200lm	40W	130lm/W	4000K	>80	40.000 Hrs	1200mm
5022.120.40.6MDS	SMD 2835	Samsung	5200lm	40W	130lm/W	4000K	>80	40.000 Hrs	1200mm
5022.120.40.6EM	SMD 2835	Samsung	5200lm	40W	130lm/W	4000K	>80	40.000 Hrs	1200mm

EM = Emergency module  
MDS = Motion and daylight sensor