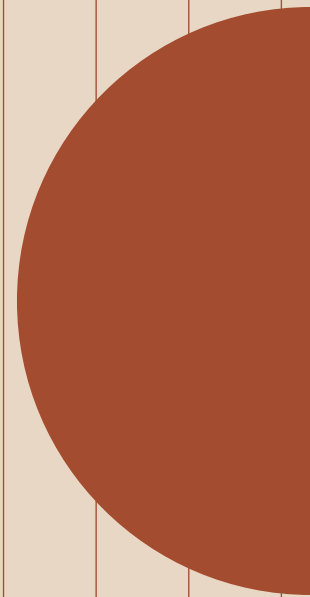


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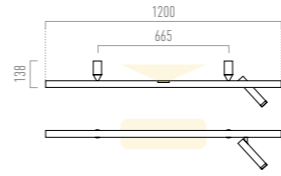
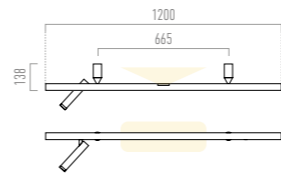
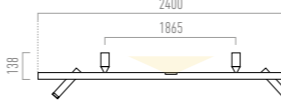
# Backlight+ K

Backlight K is a wall mounted luminaire providing a very interesting lighting effect, while remaining simple and pure in terms of design. Reflected light doesn't prevail in the interior, illuminating it with a glow that is pleasing to the eye. The luminaire works perfectly as a source of decorative light or accent lighting for paintings. Backlight+ luminaires come in lengths adjusted to standard widths of bed frames. The spotlights fitted at their ends will provide complementary lighting for bedtime reading.

APPLICATION: Complementary and spot lighting. Backlight K will work perfectly at establishments such as clubs, galleries, hotels and in the bedrooms.



LUMINOUS FLUX INCLUDE LIGHT LOOSES BECAUSE OF THE LENS (8%)

	INDEX	SOURCE / OUTPUT	ENERGY GRADE	LUMINOUS FLUX	ANGLE	LIGHT COLOUR	DIMMING	POWER SUPPLY
	<b>BACKLIGHT+ K R 120 W</b>	42.2114.996. LED 6 W + 6,4 W	A++	568 + 524 lm	>90° + 15° - 40°	2700 K CRI≥95	NO	230 V 50 Hz
	<b>BACKLIGHT+ K R 120 NW</b>	42.2114.997. LED 6 W + 6,4 W	A++	608 + 570 lm	>90° + 15° - 40°	3000 K CRI≥95	NO	
	<b>BACKLIGHT+ K R 120 N</b>	42.2114.998. LED 6 W + 6,4 W	A++	656 + 612 lm	>90° + 15° - 40°	4000 K CRI≥95	NO	
	<b>BACKLIGHT+ K L 120 W</b>	42.2115.996. LED 6 W + 6,4 W	A++	568 + 524 lm	>90° + 15° - 40°	2700 K CRI≥95	NO	230 V 50 Hz
	<b>BACKLIGHT+ K L 120 NW</b>	42.2115.997. LED 6 W + 6,4 W	A++	608 + 570 lm	>90° + 15° - 40°	3000 K CRI≥95	NO	
	<b>BACKLIGHT+ K L 120 N</b>	42.2115.998. LED 6 W + 6,4 W	A++	656 + 612 lm	>90° + 15° - 40°	4000 K CRI≥95	NO	
	<b>BACKLIGHT+ K 240 W</b>	42.2116.996. LED 6 W + 2 x 6,4 W	A++	568 + 2 x 524 lm	>90° + 15° - 40°	2700 K CRI≥95	NO	230 V 50 Hz
	<b>BACKLIGHT+ K 240 NW</b>	42.2116.997. LED 6 W + 2 x 6,4 W	A++	608 + 2 x 570 lm	>90° + 15° - 40°	3000 K CRI≥95	NO	
	<b>BACKLIGHT+ K 240 N</b>	42.2116.998. LED 6 W + 2 x 6,4 W	A++	656 + 2 x 612 lm	>90° + 15° - 40°	4000 K CRI≥95	NO	







# Backlight

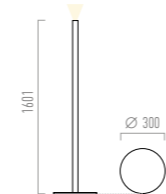
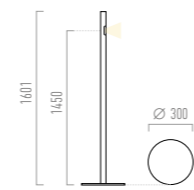
Freestanding luminaire providing indirect light. Simple form "Backlight" was created to make good atmosphere using the best quality LED light in sunlike technology. Standard version give opportunity to reflect ambient the light from the wall. V version reflect the light from the ceiling. Y version combines this two option and reflect the light from the wall and ceiling.

APPLICATION: Basic, complementary lighting for the conference room, hotels, restaurants but also as lighting for the office and in the home.



TOUCH DIMM: Touch dimm technology gives opportunity to control intensity of the light by touching special point on luminaire separately for ambient light and spotlight if is built in to the luminaire.

LUMINOUS FLUX IS SHOWN AS THE VALUE FROM THE LED



	INDEX	SOURCE / OUTPUT	ENERGY GRADE	LUMINOUS FLUX	ANGLE	LIGHT COLOUR	DIMMING	POWER SUPPLY
<b>BACKLIGHT W</b>	42.7116.L96.	1 x LED 6,5 W	A++	1 x 540 lm	>90°	2700 K CRI≥97	TOUCH DIM	230 V 50 Hz
<b>BACKLIGHT NW</b>	42.7116.L97.	1 x LED 6,5 W	A++	1 x 556 lm	>90°	3000 K CRI≥97	TOUCH DIM	
<b>BACKLIGHT N</b>	42.7116.L98.	1 x LED 6,5 W	A++	1 x 604 lm	>90°	4000 K CRI≥97	TOUCH DIM	
<b>BACKLIGHT V W</b>	42.7117.L76.	1 x LED 6,5 W	A++	1 x 540 lm	40°	2700 K CRI≥97	TOUCH DIM	230 V 50 Hz
<b>BACKLIGHT V NW</b>	42.7117.L77.	1 x LED 6,5 W	A++	1 x 556 lm	40°	3000 K CRI≥97	TOUCH DIM	
<b>BACKLIGHT V N</b>	42.7117.L78..	1 x LED 6,5 W	A++	1 x 604 lm	40°	4000 K CRI≥97	TOUCH DIM	





# Backlight+

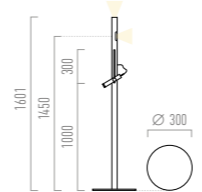
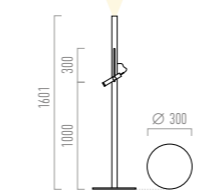
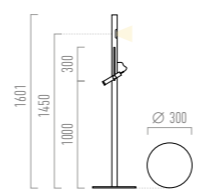
Freestanding luminaire providing indirect light. Simple form "Backlight" was created to make good atmosphere using the best quality LED light in sunlike technology. Standard version give opportunity to reflect ambient the light from the wall. V version reflect the light from the ceiling. Y version combines this two option and reflect the light from the wall and ceiling.

APPLICATION: Basic, complementary lighting for the conference room, hotels, restaurants but also as lighting for the office and in the home.

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TOUCH DIMM: Touch dimm technology gives opportunity to control intensity of the light by touching special point on luminare separately for ambient light and spotlight if is built in to the luminare.

LUMINOUS FLUX IS SHOWN AS THE VALUE FROM THE LED



	INDEX	SOURCE / OUTPUT	ENERGY GRADE	LUMINOUS FLUX	ANGLE	LIGHT COLOUR	DIMMING	POWER SUPPLY
<b>BACKLIGHT + W</b>	42.7118.L9A.	1 x LED 6,5 W	A++	1 x 540 lm	>90°	2700 K CRI≥97	TOUCH DIM	230 V 50 Hz
<b>BACKLIGHT + NW</b>	42.7118.L9B.	1 x LED 6,5 W	A++	1 x 556 lm	>90°	3000 K CRI≥97	TOUCH DIM	
<b>BACKLIGHT + N</b>	42.7118.L9C.	1 x LED 6,5 W	A++	1 x 604 lm	>90°	4000 K CRI≥97	TOUCH DIM	
<b>BACKLIGHT + V W</b>	42.7119.L9A.	2 x LED 6,5 W	A++	2 x 540 lm	>90°+40°	2700 K CRI≥95	TOUCH DIM	230 V 50 Hz
<b>BACKLIGHT + V NW</b>	42.7119.L9B.	2 x LED 6,5 W	A++	2 x 556 lm	>90°+40°	3000 K CRI≥95	TOUCH DIM	
<b>BACKLIGHT + V N</b>	42.7119.L9C.	2 x LED 6,5 W	A++	2 x 604 lm	>90°+40°	4000 K CRI≥95	TOUCH DIM	
<b>BACKLIGHT + Y W</b>	42.7120.L9A.	3 x LED 6,5 W	A++	3 x 540 lm	>90° + 15-40° + 40°	2700 K CRI≥95	TOUCH DIM	230 V 50 Hz
<b>BACKLIGHT + Y NW</b>	42.7120.L9B.	3 x LED 6,5 W	A++	3 x 556 lm	>90° + 15-40° + 40°	3000 K CRI≥95	TOUCH DIM	
<b>BACKLIGHT + Y N</b>	42.7120.L9C.	3 x LED 6,5 W	A++	3 x 604 lm	>90° + 15-40° + 40°	4000 K CRI≥95	TOUCH DIM	



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