

Time G2



ateljé Lyktan

MEMBER OF THE FAGERHULT GROUP



Time LED, by Bengt Källgren, is a luminaire with a simple, clean design that is suitable for use in office, laboratory, school and other public environments.

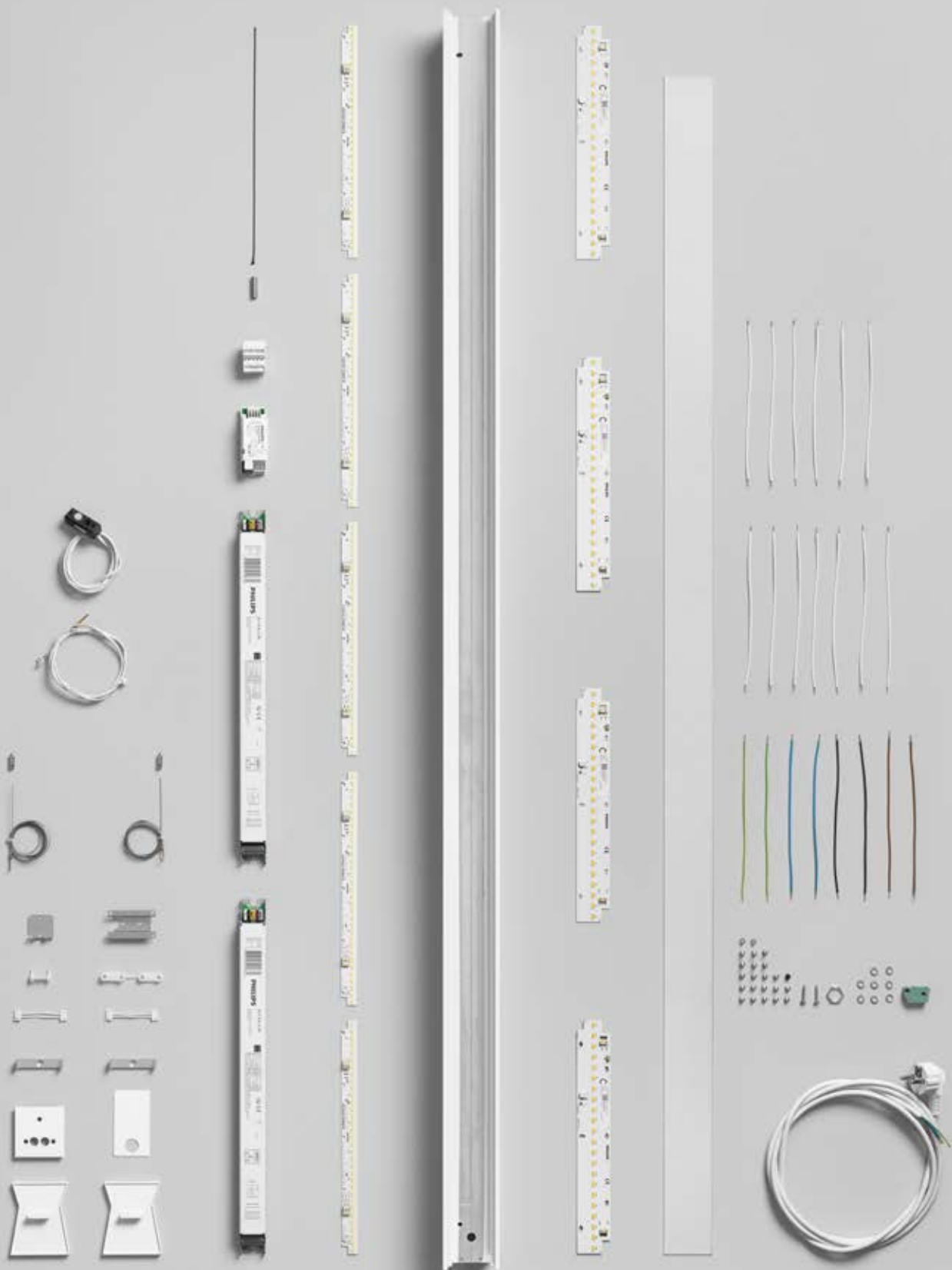
The luminaire family Time has now been upgraded with the new generation of LED technology, in combination with unique optical light properties. The light is now available in single length, double length, or as a system luminaire in various lengths, with a choice of three different types of glare shields.

Time meets the latest standard SS-EN 12464-1 according to The Swedish Work Environment Authority regarding luminance and screen work, and can be supplied with a choice of lumen output. The system luminaire gives you the possibility to freely design and create effective long lines of light.



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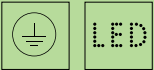
Technical information



Time G2

Standard finish	White RAL9010 textured / Grey RAL9006 textured. Other colours available on request.
Light source	Philips Fortimo LED light source, colour temperature 3000K or 4000K. Colour rendering CRI min. 80 (CRI 90 on request). Chromaticity tolerance: Max. 3 SDCM. Rated lifetime: L90 B10, 50 000h.
Light regulation	On/Off-driver or DALI- driver with dimming 1-100%. Set value is retained after power failure. With DALI-driver Touch Dim is available via spring-loaded push-button and also Corridor Mode.
Driver	Equipped with Philips latest LED driver Xitanium Touch and DALI to regulate the light with amplitude modulation creating a flicker-free light. Dimming 1-100%.

Design by Bengt Källgren.



Microprism

Type	Length	Lumen output 3000K	mA up/down	Lumen output 4000K	mA up/down	Luminaire power (Max. W)
Single and system	1140	4640	600/560	4900	600/560	47W
Single and system	1420	6020	800/700	6340	800/700	59W
Single and system	1700	7400	1000/840	7800	1000/840	73W
Single and system	2260	10000	1400/1120	10560	1400/1120	97W
Single and system	2820	12480	1800/1400	13330	1800/1400	123W

Optical louvres

Type	Length	Lumen output 3000K	mA up/down	Lumen output 4000K	mA up/down	Luminaire power (Max. W)
Single and system	1140	5030	600/560	5300	600/560	47W
Single and system	1420	6530	800/700	6870	800/700	59W
Single and system	1700	8020	1000/840	8440	1000/840	73W
Single and system	2260	10780	1400/1120	11370	1400/1120	97W
Single and system	2820	13420	1800/1400	14200	1800/1400	123W

Dimensions

Single	LxWxH (mm)
Single	1140x69x85
Single	1420x69x85
Single	1700x69x85
Double	2260x69x85
Double	2820x69x85

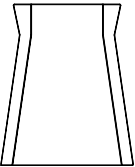
Single	LxWxH (mm)
Single	1140x69x85
Single	1420x69x85
Single	1700x69x45
Double	2260x69x85
Double	2820x69x85

90°	LxWxH (mm)
Single	1140x69x85
Single	1420x69x85
Single	1700x69x45
Double	2260x69x85
Double	2820x69x85

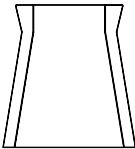
Start	LxWxH (mm)	System	LxWxH (mm)
Start	1140x69x85	System	1130x69x85
Start	1420x69x85	System	1410x69x85
Start	1700x69x45	System	1690x69x85
Double	2260x69x85	Double	2250x69x85
Double	2820x69x85	Double	2810x69x85

Start	LxWxH (mm)	System	LxWxH (mm)
Start	1140x69x85	System	1130x69x85
Start	1420x69x85	System	1410x69x85
Start	1700x69x45	System	1690x69x85
Double	2260x69x85	Double	2250x69x85
Double	2820x69x85	Double	2810x69x85

Start	LxWxH (mm)	System	LxWxH (mm)
Start	1140x69x85	System	1130x69x85
Start	1420x69x85	System	1410x69x85
Start	1700x69x45	System	1690x69x85
Double	2260x69x85	Double	2250x69x85
Double	2820x69x85	Double	2810x69x85

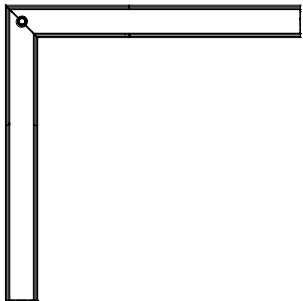


85



75

90° system



Single / Pendant



System / Pendant



Direct - Single / Pendant



Direct - System / Pendant



Direct - Single / Surface ceiling mounted



Direct - System / Surface ceiling mounted



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