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architectural lighting

2011

TABLA
TABLA–Aura
TABLA Pendant

TABLA

Light panel as a powerful, flat, individual luminaire. Decorative, large-area luminaire for wall, ceiling and pendant-mounting. The puristic appearance of this design-orientated luminaire range makes them a convincing choice. Different versions are available. Made of high-quality materials, available in various surface finishes. The TABLA luminaire's versatile and compatible design allows it to be used throughout all areas of modern architecture. Also available in custom dimensions. Can be combined to form light walls or light fields.

TABLA Pendant

As pendant luminaire in direct or in direct/indirect versions. The light panel features a very wide-beam indirect component of light.

TABLA–AURA

Luminaire with indirect illumination from stepped housing. The discreet illumination at the rear lends a feeling of lightness to the flat light panel, making it appear weightless.

TABLA

TABLA

The design of the TABLA series of luminaires is characterised by its clear lines. The value of the crisp-edged housing rests on the high demands placed on materials and build-quality. Due to its optimised lighting technology, this product provides economical wide-area lighting in functional areas. The wide spectrum of power ratings makes it the convincing choice both for use in decorative, diffuse applications and in areas where high demands are placed on the illuminance.
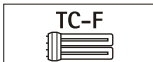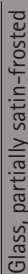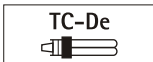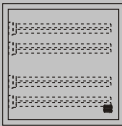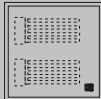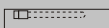
Partially-frosted glass

Acrylic opal

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Luminaire housing made of crisp-edged aluminium section with recessed diffuser in glass or acrylic. Upper section of housing can be removed tool-free, while easy mounting is ensured by the separate installation housing. Equipped for compact fluorescent lamps with electronic control gear. Aluminium reflector in silver. Wired ready-to-connect with heat resistant cable. 3-pole terminal block for through-wiring.

Symbols: I · 230 VOLT · 0,5 m · TC-F 36W 2G10 · TC-L 18W 2G11 / 24W 2G11 · TC-De 26W G24q-3 · T5 FC 40W 2GX13

	Article No.	ECG	Lamp version		Glass, partially satin-frosted	Acrylic, opal silk	Silver C3	Made to RAL	Anodized aluminium
A= 400mm	8120.224	.-02	2 x TC-L	24W	●		●	○	○
B= 400mm	8120.140	.-02	1 x T5 FC	40W	●		●	○	○
C= 70mm	8121.224	.-02	2 x TC-L	24W		●	●	○	○
	8121.140	.-02	1 x T5 FC	40W		●	●	○	○
A= 320mm	8122.218	.-02	2 x TC-L	18W	●		●	○	○
B= 320mm	8122.236	.-02	2 x TC-F	36W	●		●	○	○
C= 70mm	8123.218	.-02	2 x TC-L	18W		●	●	○	○
	8123.236	.-02	2 x TC-F	36W		●	●	○	○
A= 265mm	8124.218	.-02	2 x TC-L	18W	●		●	○	○
B= 265mm	8124.226	.-02	2 x TC-De	26W	●		●	○	○
C= 70mm	8125.218	.-02	2 x TC-L	18W		●	●	○	○
	8125.226	.-02	2 x TC-De	26W		●	●	○	○

Version

TABLA

TABLA Light Panel
Two-piece luminaire housing
to accommodate all electrical
components, consisting of a
sheet-steel mounting plate and
a white powder-coated reflec-
tor. Complete with reflector
covers. Luminaire cover can
be removed tool-free, made of
sharp-edged drawn aluminium
profile, mitred and joined.
With permanently fitted diffuser
made of highly dispersing,
translucent acrylic. Plastic
surface is satin-matt opal.

									Version	
									Silver C3	Made to RAL
			I	**230 VOLT**	**0,3 m**	**T16**	**14W G5**	**24W G5**		

	Article No.	ECG	Lamp version			Silver C3	Made to RAL
A= 600mm	8139.314	.-02	3 x T16	14W		●	○
B= 600mm	8139.324	.-02	3 x T16	24W		●	○
C= 70mm	8139.414	.-02	4 x T16	14W		●	○
	8139.424	.-02	4 x T16	24W		●	○

Equipped for T5 fluorescent lamps or compact fluorescent lamps. With electronic control gear, AC/DC. Also available as dimmable MultiPower version with DALI or 1-10V interface. Prewired and ready for installation with heat resistant cable and terminal block for through wiring, 3-pole (5-pole). Luminaire suitable as emergency light. Installation of specific emergency-light components such as monitoring parts and single batteries is possible.

I	230 VOLT	0,3 m	**T16**	14W G5	21W G5	28W G5	39W G5	54W G5
			TC-L	55W 2G11				

Version
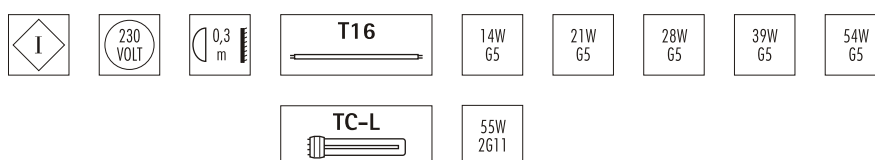
	Article No.	ECG	Lamp version							Silver C3	Made to RAL
A= 600mm	8135.114	.-02	1 x T16	14W						●	○
B= 200mm	8135.214	.-02	2 x T16	14W						●	○
C= 70mm	8135.155	.-02	1 x TC-L	55W						●	○
A= 900mm	8136.121	.-02	1 x T16	21W						●	○
B= 300mm	8136.139	.-02	1 x T16	39W						●	○
C= 70mm	8136.221	.-02	2 x T16	21W						●	○
	8136.239	.-02	2 x T16	39W						●	○
A=1200mm	8136.128	.-02	1 x T16	28W						●	○
B= 300mm	8136.154	.-02	1 x T16	54W						●	○
C= 70mm	8136.228	.-02	2 x T16	28W						●	○
	8136.254	.-02	2 x T16	54W						●	○
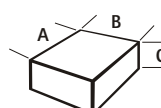
TABLA–AURA
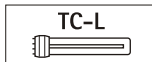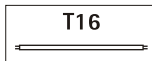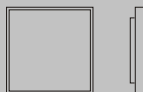
TABLA
Light panel as flat and square single luminaire. Decorative large surface luminaire for wall and ceiling mounting. The light is made visible as it disperses through a large-format, satinized opal silk diffuser surface. The indirect illumination lends an even greater feeling of lightness to the flat light panel, making it appear weightless.

Equipped for T5 fluorescent lamps or compact fluorescent lamps. With electronic control gear, AC/DC. Also available as dimmable MultiPower version with DALI or 1-10V interface. Prewired and ready for installation with heat resistant cable and terminal block for through wiring, 3-pole (5-pole). Luminaire suitable as emergency light. Installation of specific emergency-light components such as monitoring parts and single batteries is possible.

I	230 VOLT	0,3 m	TC-L	18W 2G11	24W 2G11	T5 FC	40W 2GX13
			T16	14W G5	24W G5		

	Article No.	ECG	Lamp version		Acrylic, opal	Silver C3	Made to RAL	Anodized aluminium
A= 400mm	8145.224	.-02	2 x TC-L	24W	●	●	○	○
B= 400mm	8145.424	.-02	4 x TC-L	24W	●	●	○	○
C= 100mm	8145.140	.-02	1 x T5 FC	40W	●	●	○	○
A= 600mm	8146.314	.-02	3 x T16	14W	●	●	○	○
B= 600mm	8146.324	.-02	3 x T16	24W	●	●	○	○
C= 100mm	8146.414	.-02	4 x T16	14W	●	●	○	○
	8146.424	.-02	4 x T16	24W	●	●	○	○

Version

TABLA–AURA

TABLA–Aura

Light is only visible when it is reflected from a surface and received by an observer. Here, the light is made visible through the large-format, satin-matt diffuser surface. The additional, indirect illumination makes the flat light panel appear weight-less.
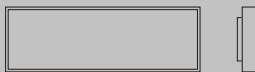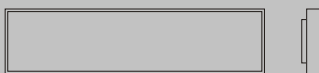
Combined into groups, the light panels provide an alternative to luminous ceilings. The indirect light well allows all the individual elements to optically blend together, forming one large, luminous plane.

Light Panel
Stepped luminaire housing to accommodate all electrical components, consisting of a sheet-steel mounting plate and a white powder-coated reflec-tor. Complete with reflector covers. Luminaire cover can be removed tool-free, made of sharp-edged drawn aluminium profile, mitred and joined. With acrylic diffuser in satin-matt opal.

Equipped for T5 fluorescent lamps HE/HO with electronic control gear. Prewired and ready for installation with heat resistant cable and terminal block 3-pole for through wiring. Luminaire suitable as emer-gency light AC/DC. Installation of specific emergency-light installation components such as monitoring parts and single batteries is possible.

									Version			
I	230 VOLT	0,3 m	T16	21W G5	28W G5	39W G5	54W G5		Acrylic, opal	Silver C3	Made to RAL	Anodized aluminium
				Article No.	ECG	Lamp version						
A= 900mm				8149.121	.-02	1 x T16	21W		●		●	○ ○
B= 300mm				8149.139	.-02	1 x T16	39W		●		●	○ ○
C= 100mm				8149.221	.-02	2 x T16	21W		●		●	○ ○
				8149.239	.-02	2 x T16	39W		●		●	○ ○
A=1200mm				8149.128	.-02	1 x T16	28W		●		●	○ ○
B= 300mm				8149.154	.-02	1 x T16	54W		●		●	○ ○
C= 100mm				8149.228	.-02	2 x T16	28W		●		●	○ ○
				8149.254	.-02	2 x T16	54W		●		●	○ ○
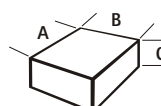
A B C

TABLA Pendant

Light Panel
Two-piece luminaire housing made of sheet-steel with luminaire cover, made of sharp-edged drawn aluminium profile, mitred and joined, which can be removed tool-free. With permanently fitted diffuser made of highly dispersing, translucent acrylic. Plastic surface is satin-matt opal. Featuring direct/indirect light distribution. Complete with pendant kit, consisting of wire-rope suspension, transparent 3-pole supply cable and ceiling shroud.

TABLA Pendant
The pendant luminaire features a very wide-beam indirect component of light.

						Version			

I | 230 VOLT | 0,3 m | T16 | 14W G5 | 21W G5 | 24W G5 | 39W G5

	Article No.	ECG	Lamp version		Acrylic, opal	Silver C3	Made to RAL	Anodized aluminium
A= 600mm	8140.414	.-02	4 x T16	14W	●	●	○	○
B= 600mm	8140.424	.-02	4 x T16	24W	●	●	○	○
C= 70mm								
A= 900mm	8141.421	.-02	4 x T16	21W	●	●	○	○
B= 900mm	8141.439	.-02	4 x T16	39W	●	●	○	○
C= 70mm	8141.621	.-02	6 x T16	21W	●	●	○	○

A B C

Imprint

General Information

All previous catalogues and the statements made therein are
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