

# TERRA 2 LED

GENERAL CARD



## TECHNICAL PARAMETERS

<b>Ingress protection:</b>	IP20
<b>Nominal power [W]:</b>	20.00 - 72.00
<b>Luminous flux [lm]*:</b>	1900 - 8100
<b>Colour rendering index:</b>	>80
<b>SDCM:</b>	≤ 3
<b>Material of the body:</b>	powder coated steel
<b>Optics:</b>	HE; black HE
<b>Mounting version:</b>	recessed; surface; surface (magnet ver.); suspended
<b>Dimensions (H/W/T/S) [mm]:</b>	595/595/32; 595/595/36; 595/595/38; 595/300/36; 595/300/32;
<b>Warranty [years]:</b>	5

## CHARACTERISTICS

Recessed square LED luminaire with high total luminous Flux. Made of powder-coated white steel sheet. The luminaire has a patented HE reflector installed, which ensures efficiency and effectively eliminates glare. Available mounting versions: surface mounted, surface mounted on neodymium magnets (magnet ver. / N-MAG), flush-mounted in modular or KG ceilings (using an adapter), or suspended. In the surface-mounted version, solutions influencing the speed and safety of installation were used. In addition, the versions with neodymium magnets shorten the installation time of surface-mounted versions to an absolute minimum.

UGR <19

Unified Glare Rating is an indicator characterizing glare. The lower the Unified Lighting Rating Index (UGR), the lower the glare. In the case of luminaires designed for office spaces, UGR <19, among others improves the comfort of work, reduces errors and fatigue. The UGR value also depends on many factors characterizing the room and the location of the observer. Special computer programs should be used to precisely determine the degree of glare for specific conditions.

## APPLICATION

General-purpose recessed luminaire for indoor application in offices or other utility rooms. Appropriate as the main light source even when the work requires eyesight concentration.

# TERRA 2 LED

## GENERAL CARD

### AVAILABLE VERSIONS



Click index >>, to see details

#### TERRA 2 LED surface

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Optics	Colour of the body	Version	Dimensions (H/W/T/S) [mm]	Mounting version	Index
20	3000	1900	black HE	black mat	2x1	595/595/36	surface	<a href="#">&gt;&gt; 239120</a>
20	4000	1900	black HE	black mat	2x1	595/595/36	surface	<a href="#">&gt;&gt; 238741</a>
20	3000	2400	HE	white mat	2x1	595/595/36	surface	<a href="#">&gt;&gt; 239106</a>
20	3000	2400	HE	white gloss	2x1	595/595/36	surface	<a href="#">&gt;&gt; 239113</a>
20	4000	2600	HE	white mat	2x1	595/595/36	surface	<a href="#">&gt;&gt; 238727</a>
20	4000	2600	HE	white gloss	2x1	595/595/36	surface	<a href="#">&gt;&gt; 238734</a>
20	4000	1900	black HE	white mat	2x1	595/595/36	surface	<a href="#">&gt;&gt; 227073</a>
31	3000	2400	black HE	black mat	2x1	595/595/36	surface	<a href="#">&gt;&gt; 239151</a>
31	4000	2550	black HE	black mat	2x1	595/595/36	surface	<a href="#">&gt;&gt; 238772</a>
31	3000	3300	HE	white mat	2x1	595/595/36	surface	<a href="#">&gt;&gt; 239137</a>
31	3000	3300	HE	white gloss	2x1	595/595/36	surface	<a href="#">&gt;&gt; 239144</a>
31	4000	3500	HE	white mat	2x1	595/595/36	surface	<a href="#">&gt;&gt; 238758</a>
31	4000	3500	HE	white gloss	2x1	595/595/36	surface	<a href="#">&gt;&gt; 238765</a>
36	3000	2800	black HE	black mat	2x1	595/595/36	surface	<a href="#">&gt;&gt; 239182</a>
36	4000	3000	black HE	black mat	2x1	595/595/36	surface	<a href="#">&gt;&gt; 238802</a>
36	3000	3950	HE	white mat	2x1	595/595/36	surface	<a href="#">&gt;&gt; 239168</a>
36	3000	3950	HE	white gloss	2x1	595/595/36	surface	<a href="#">&gt;&gt; 239175</a>
36	4000	4200	HE	white mat	2x1	595/595/36	surface	<a href="#">&gt;&gt; 238789</a>
36	4000	4200	HE	white gloss	2x1	595/595/36	surface	<a href="#">&gt;&gt; 238796</a>
41	4000	4750	HE	white mat	2x1	595/300/36	surface	<a href="#">&gt;&gt; 237096</a>
41	4000	4750	HE	white gloss	2x1	595/300/36	surface	<a href="#">&gt;&gt; 237102</a>
41	4000	3450	black HE	white gloss	2x1	595/300/36	surface	<a href="#">&gt;&gt; 227080</a>
41	3000	3200	black HE	black mat	2x1	595/595/36	surface	<a href="#">&gt;&gt; 239212</a>
41	4000	3450	black HE	black mat	2x1	595/595/36	surface	<a href="#">&gt;&gt; 238833</a>
41	3000	4450	HE	white mat	2x1	595/595/36	surface	<a href="#">&gt;&gt; 239199</a>
41	3000	4450	HE	white gloss	2x1	595/595/36	surface	<a href="#">&gt;&gt; 239205</a>
41	4000	4750	HE	white mat	2x1	595/595/36	surface	<a href="#">&gt;&gt; 238819</a>
41	4000	4750	HE	white gloss	2x1	595/595/36	surface	<a href="#">&gt;&gt; 238826</a>
48	3000	3700	black HE	black mat	2x1	595/595/36	surface	<a href="#">&gt;&gt; 239243</a>
48	4000	3900	black HE	black mat	2x1	595/595/36	surface	<a href="#">&gt;&gt; 238864</a>
48	3000	5050	HE	white mat	2x1	595/595/36	surface	<a href="#">&gt;&gt; 239229</a>
48	3000	5050	HE	white gloss	2x1	595/595/36	surface	<a href="#">&gt;&gt; 239236</a>
48	4000	5400	HE	white mat	2x1	595/595/36	surface	<a href="#">&gt;&gt; 238840</a>
48	4000	5400	HE	white gloss	2x1	595/595/36	surface	<a href="#">&gt;&gt; 238857</a>

# TERRA 2 LED

## GENERAL CARD

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Optics	Colour of the body	Version	Dimensions (H/W/T/S) [mm]	Mounting version	Index
62	3000	4800	black HE	black mat	4x1	595/595/36	surface	<a href="#">&gt;&gt; 239762</a>
62	4000	5100	black HE	black mat	4x1	595/595/36	surface	<a href="#">&gt;&gt; 239526</a>
62	3000	6600	HE	white mat	4x1	595/595/36	surface	<a href="#">&gt;&gt; 239748</a>
62	3000	6600	HE	white gloss	4x1	595/595/36	surface	<a href="#">&gt;&gt; 239755</a>
62	4000	7050	HE	white mat	4x1	595/595/36	surface	<a href="#">&gt;&gt; 239502</a>
62	4000	7050	HE	white gloss	4x1	595/595/36	surface	<a href="#">&gt;&gt; 239519</a>
72	3000	5500	black HE	black mat	4x1	595/595/36	surface	<a href="#">&gt;&gt; 239793</a>
72	4000	5900	black HE	black mat	4x1	595/595/36	surface	<a href="#">&gt;&gt; 239557</a>
72	3000	7600	HE	white mat	4x1	595/595/36	surface	<a href="#">&gt;&gt; 239779</a>
72	3000	7600	HE	white gloss	4x1	595/595/36	surface	<a href="#">&gt;&gt; 239786</a>
72	4000	8100	HE	white mat	4x1	595/595/36	surface	<a href="#">&gt;&gt; 239533</a>
72	4000	8100	HE	white gloss	4x1	595/595/36	surface	<a href="#">&gt;&gt; 239540</a>

## TERRA 2 LED surface (magnet ver.)

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Optics	Colour of the body	Version	Dimensions (H/W/T/S) [mm]	Mounting version	Index
20	3000	1900	black HE	black mat	2x1	595/595/36	surface (magnet ver.)	<a href="#">&gt;&gt; 991011</a>
20	4000	1900	black HE	white mat	2x1	595/595/36	surface (magnet ver.)	<a href="#">&gt;&gt; 990960</a>
20	4000	1900	HE	white mat	2x1	595/595/36	surface (magnet ver.)	<a href="#">&gt;&gt; 990809</a>
20	3000	2400	HE	white mat	2x1	595/595/36	surface (magnet ver.)	<a href="#">&gt;&gt; 990915</a>
20	3000	2400	black HE	white gloss	2x1	595/595/36	surface (magnet ver.)	<a href="#">&gt;&gt; 991028</a>
20	4000	2600	HE	white mat	2x1	595/595/36	surface (magnet ver.)	<a href="#">&gt;&gt; 990861</a>
20	4000	2600	black HE	white gloss	2x1	595/595/36	surface (magnet ver.)	<a href="#">&gt;&gt; 991035</a>
31	3000	2400	black HE	black mat	2x1	595/595/36	surface (magnet ver.)	<a href="#">&gt;&gt; 990977</a>
31	4000	2550	HE	white mat	2x1	595/595/36	surface (magnet ver.)	<a href="#">&gt;&gt; 990755</a>
31	3000	3300	HE	white mat	2x1	595/595/36	surface (magnet ver.)	<a href="#">&gt;&gt; 990922</a>
31	3000	3300	black HE	white gloss	2x1	595/595/36	surface (magnet ver.)	<a href="#">&gt;&gt; 990991</a>
31	4000	3500	HE	white mat	2x1	595/595/36	surface (magnet ver.)	<a href="#">&gt;&gt; 990854</a>
31	4000	3500	HE	white gloss	2x1	595/595/36	surface (magnet ver.)	<a href="#">&gt;&gt; 990878</a>
36	3000	2800	black HE	black mat	2x1	595/595/36	surface (magnet ver.)	<a href="#">&gt;&gt; 990984</a>
36	4000	3000	black HE	black mat	2x1	595/595/36	surface (magnet ver.)	<a href="#">&gt;&gt; 991042</a>
36	3000	3950	HE	white mat	2x1	595/595/36	surface (magnet ver.)	<a href="#">&gt;&gt; 990823</a>
36	3000	3950	HE	white gloss	2x1	595/595/36	surface (magnet ver.)	<a href="#">&gt;&gt; 990939</a>
36	4000	4200	HE	white mat	2x1	595/595/36	surface (magnet ver.)	<a href="#">&gt;&gt; 990779</a>
36	4000	4200	HE	white gloss	2x1	595/595/36	surface (magnet ver.)	<a href="#">&gt;&gt; 990885</a>
41	3000	3200	HE	white	2x1	595/595/36	surface (magnet ver.)	<a href="#">&gt;&gt; 990816</a>
41	4000	3450	HE	white	2x1	595/595/36	surface (magnet ver.)	<a href="#">&gt;&gt; 990762</a>
41	3000	4450	HE	white mat	2x1	595/595/36	surface (magnet ver.)	<a href="#">&gt;&gt; 990830</a>
41	3000	4450	HE	white gloss	2x1	595/595/36	surface (magnet ver.)	<a href="#">&gt;&gt; 990946</a>
41	4000	4750	HE	white mat	2x1	595/595/36	surface (magnet ver.)	<a href="#">&gt;&gt; 990786</a>

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## GENERAL CARD

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Optics	Colour of the body	Version	Dimensions (H/W/T/S) [mm]	Mounting version	Index
41	4000	4750	HE	white gloss	2x1	595/595/36	surface (magnet ver.)	<a href="#">&gt;&gt; 990892</a>
48	3000	3700	black HE	black mat	2x1	595/595/36	surface (magnet ver.)	<a href="#">&gt;&gt; 991059</a>
48	4000	3900	black HE	black mat	2x1	595/595/36	surface (magnet ver.)	<a href="#">&gt;&gt; 991004</a>
48	3000	5050	HE	white mat	2x1	595/595/36	surface (magnet ver.)	<a href="#">&gt;&gt; 990847</a>
48	3000	5050	HE	white gloss	2x1	595/595/36	surface (magnet ver.)	<a href="#">&gt;&gt; 990953</a>
48	4000	5400	HE	white mat	2x1	595/595/36	surface (magnet ver.)	<a href="#">&gt;&gt; 990793</a>
48	4000	5400	HE	white gloss	2x1	595/595/36	surface (magnet ver.)	<a href="#">&gt;&gt; 990908</a>
62	3000	4800	black HE	black mat	4x1	595/595/36	surface (magnet ver.)	<a href="#">&gt;&gt; 991257</a>
62	4000	5100	black HE	black mat	4x1	595/595/36	surface (magnet ver.)	<a href="#">&gt;&gt; 991226</a>
62	3000	6600	HE	white mat	4x1	595/595/36	surface (magnet ver.)	<a href="#">&gt;&gt; 991097</a>
62	3000	6600	HE	white gloss	4x1	595/595/36	surface (magnet ver.)	<a href="#">&gt;&gt; 991172</a>
62	4000	7050	HE	white mat	4x1	595/595/36	surface (magnet ver.)	<a href="#">&gt;&gt; 991066</a>
62	4000	7050	HE	white gloss	4x1	595/595/36	surface (magnet ver.)	<a href="#">&gt;&gt; 991141</a>
72	3000	5500	black HE	black mat	4x1	595/595/36	surface (magnet ver.)	<a href="#">&gt;&gt; 991264</a>
72	4000	5900	black HE	black mat	4x1	595/595/36	surface (magnet ver.)	<a href="#">&gt;&gt; 991233</a>
72	3000	7600	HE	white mat	4x1	595/595/36	surface (magnet ver.)	<a href="#">&gt;&gt; 991103</a>
72	3000	7600	HE	white gloss	4x1	595/595/36	surface (magnet ver.)	<a href="#">&gt;&gt; 991189</a>
72	4000	8100	HE	white mat	4x1	595/595/36	surface (magnet ver.)	<a href="#">&gt;&gt; 991073</a>
72	4000	8100	HE	white gloss	4x1	595/595/36	surface (magnet ver.)	<a href="#">&gt;&gt; 991158</a>

## TERRA 2 LED recessed

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Optics	Colour of the body	Version	Dimensions (H/W/T/S) [mm]	Mounting version	Index
20	3000	2400	HE	white mat	2x1	595/595/32	recessed	<a href="#">&gt;&gt; 239250</a>
20	3000	2400	HE	white gloss	2x1	595/595/32	recessed	<a href="#">&gt;&gt; 239267</a>
20	4000	2600	HE	white mat	2x1	595/595/32	recessed	<a href="#">&gt;&gt; 238871</a>
20	4000	2600	HE	white gloss	2x1	595/595/32	recessed	<a href="#">&gt;&gt; 238888</a>
31	4000	3500	HE	white mat	2x1	595/595/32	recessed	<a href="#">&gt;&gt; 238895</a>
31	4000	3500	HE	white gloss	2x1	595/595/32	recessed	<a href="#">&gt;&gt; 238901</a>
31	4000	2550	black HE	white mat	2x1	595/595/32	recessed	<a href="#">&gt;&gt; 227097</a>
36	4000	4200	HE	white mat	2x1	595/595/32	recessed	<a href="#">&gt;&gt; 226304</a>
36	4000	4200	HE	white gloss	2x1	595/595/32	recessed	<a href="#">&gt;&gt; 226311</a>
36	3000	3950	HE	white mat	2x1	595/595/32	recessed	<a href="#">&gt;&gt; 239298</a>
36	3000	3950	HE	white gloss	2x1	595/595/32	recessed	<a href="#">&gt;&gt; 239304</a>
36	4000	3000	black HE	white mat	2x1	595/595/32	recessed	<a href="#">&gt;&gt; 227103</a>
41	4000	3450	black HE	white mat	2x1	595/300/32	recessed	<a href="#">&gt;&gt; 237218</a>
41	3000	4450	HE	white mat	2x1	595/595/32	recessed	<a href="#">&gt;&gt; 239311</a>
41	3000	4450	HE	white gloss	2x1	595/595/32	recessed	<a href="#">&gt;&gt; 239328</a>
41	4000	4750	HE	white mat	2x1	595/595/32	recessed	<a href="#">&gt;&gt; 238918</a>
41	4000	4750	HE	white gloss	2x1	595/595/32	recessed	<a href="#">&gt;&gt; 238925</a>

# TERRA 2 LED

## GENERAL CARD

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Optics	Colour of the body	Version	Dimensions (H/W/T/S) [mm]	Mounting version	Index
48	3000	5050	HE	white mat	2x1	595/595/32	recessed	<a href="#">&gt;&gt; 239335</a>
48	3000	5050	HE	white gloss	2x1	595/595/32	recessed	<a href="#">&gt;&gt; 239342</a>
48	4000	5400	HE	white mat	2x1	595/595/32	recessed	<a href="#">&gt;&gt; 238932</a>
48	4000	5400	HE	white gloss	2x1	595/595/32	recessed	<a href="#">&gt;&gt; 238949</a>
62	3000	6600	HE	white mat	4x1	595/595/32	recessed	<a href="#">&gt;&gt; 239830</a>
62	3000	6600	HE	white gloss	4x1	595/595/32	recessed	<a href="#">&gt;&gt; 239847</a>
62	4000	7050	HE	white mat	4x1	595/595/32	recessed	<a href="#">&gt;&gt; 239595</a>
62	4000	7050	HE	white gloss	4x1	595/595/32	recessed	<a href="#">&gt;&gt; 239601</a>
72	3000	7600	HE	white mat	4x1	595/595/32	recessed	<a href="#">&gt;&gt; 239854</a>
72	3000	7600	HE	white gloss	4x1	595/595/32	recessed	<a href="#">&gt;&gt; 239861</a>
72	4000	8100	HE	white mat	4x1	595/595/32	recessed	<a href="#">&gt;&gt; 239618</a>
72	4000	8100	HE	white gloss	4x1	595/595/32	recessed	<a href="#">&gt;&gt; 239625</a>

## TERRA 2 LED suspended

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Optics	Colour of the body	Version	Dimensions (H/W/T/S) [mm]	Mounting version	Index
20	3000	1900	black HE	black mat	2x1	595/595/38	suspended	<a href="#">&gt;&gt; 239373</a>
20	4000	1900	black HE	black mat	2x1	595/595/38	suspended	<a href="#">&gt;&gt; 238970</a>
20	3000	2400	HE	white mat	2x1	595/595/38	suspended	<a href="#">&gt;&gt; 239359</a>
20	3000	2400	HE	white gloss	2x1	595/595/38	suspended	<a href="#">&gt;&gt; 239366</a>
20	4000	2600	HE	white mat	2x1	595/595/38	suspended	<a href="#">&gt;&gt; 238956</a>
20	4000	2600	HE	white gloss	2x1	595/595/38	suspended	<a href="#">&gt;&gt; 238963</a>
31	3000	2400	black HE	black mat	2x1	595/595/38	suspended	<a href="#">&gt;&gt; 239403</a>
31	4000	2550	black HE	black mat	2x1	595/595/38	suspended	<a href="#">&gt;&gt; 239007</a>
31	3000	3300	HE	white mat	2x1	595/595/38	suspended	<a href="#">&gt;&gt; 239380</a>
31	3000	3300	HE	white gloss	2x1	595/595/38	suspended	<a href="#">&gt;&gt; 239397</a>
31	4000	3500	HE	white mat	2x1	595/595/38	suspended	<a href="#">&gt;&gt; 238987</a>
31	4000	3500	HE	white gloss	2x1	595/595/38	suspended	<a href="#">&gt;&gt; 238994</a>
36	3000	2800	black HE	black mat	2x1	595/595/38	suspended	<a href="#">&gt;&gt; 239434</a>
36	4000	3000	black HE	black mat	2x1	595/595/38	suspended	<a href="#">&gt;&gt; 239038</a>
36	3000	3950	HE	white mat	2x1	595/595/38	suspended	<a href="#">&gt;&gt; 239410</a>
36	3000	3950	HE	white gloss	2x1	595/595/38	suspended	<a href="#">&gt;&gt; 239427</a>
36	4000	4200	HE	white mat	2x1	595/595/38	suspended	<a href="#">&gt;&gt; 239014</a>
36	4000	4200	HE	white gloss	2x1	595/595/38	suspended	<a href="#">&gt;&gt; 239021</a>
41	3000	3200	black HE	black mat	2x1	595/595/38	suspended	<a href="#">&gt;&gt; 239465</a>
41	4000	3450	black HE	black mat	2x1	595/595/38	suspended	<a href="#">&gt;&gt; 239069</a>
41	3000	4450	HE	white mat	2x1	595/595/38	suspended	<a href="#">&gt;&gt; 239441</a>
41	3000	4450	HE	white gloss	2x1	595/595/38	suspended	<a href="#">&gt;&gt; 239458</a>
41	4000	4750	HE	white mat	2x1	595/595/38	suspended	<a href="#">&gt;&gt; 239045</a>
41	4000	4750	HE	white gloss	2x1	595/595/38	suspended	<a href="#">&gt;&gt; 239052</a>

# TERRA 2 LED

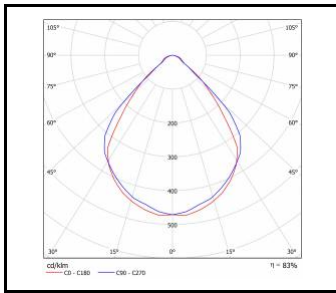
## GENERAL CARD

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Optics	Colour of the body	Version	Dimensions (H/W/T/S) [mm]	Mounting version	Index
48	3000	3700	black HE	black mat	2x1	595/595/38	suspended	<a href="#">&gt;&gt; 239496</a>
48	4000	3900	black HE	black mat	2x1	595/595/38	suspended	<a href="#">&gt;&gt; 239090</a>
48	3000	5050	HE	white mat	2x1	595/595/38	suspended	<a href="#">&gt;&gt; 239472</a>
48	3000	5050	HE	white gloss	2x1	595/595/38	suspended	<a href="#">&gt;&gt; 239489</a>
48	4000	5400	HE	white mat	2x1	595/595/38	suspended	<a href="#">&gt;&gt; 239076</a>
48	4000	5400	HE	white gloss	2x1	595/595/38	suspended	<a href="#">&gt;&gt; 239083</a>
62	3000	4800	black HE	black mat	4x1	595/595/38	suspended	<a href="#">&gt;&gt; 239915</a>
62	4000	5100	black HE	black mat	4x1	595/595/38	suspended	<a href="#">&gt;&gt; 239670</a>
62	3000	6600	HE	white mat	4x1	595/595/38	suspended	<a href="#">&gt;&gt; 239892</a>
62	3000	6600	HE	white gloss	4x1	595/595/38	suspended	<a href="#">&gt;&gt; 239908</a>
62	4000	7050	HE	white mat	4x1	595/595/38	suspended	<a href="#">&gt;&gt; 239656</a>
62	4000	7050	HE	white gloss	4x1	595/595/38	suspended	<a href="#">&gt;&gt; 239663</a>
72	3000	5500	black HE	black mat	4x1	595/595/38	suspended	<a href="#">&gt;&gt; 239946</a>
72	4000	5900	black HE	black mat	4x1	595/595/38	suspended	<a href="#">&gt;&gt; 239700</a>
72	3000	7600	HE	white mat	4x1	595/595/38	suspended	<a href="#">&gt;&gt; 239922</a>
72	3000	7600	HE	white gloss	4x1	595/595/38	suspended	<a href="#">&gt;&gt; 239939</a>
72	4000	8100	HE	white mat	4x1	595/595/38	suspended	<a href="#">&gt;&gt; 239687</a>
72	4000	8100	HE	white gloss	4x1	595/595/38	suspended	<a href="#">&gt;&gt; 239694</a>

# TERRA 2 LED

GENERAL CARD

## LUMINOUS INTENSITY DISTRIB. CURVE

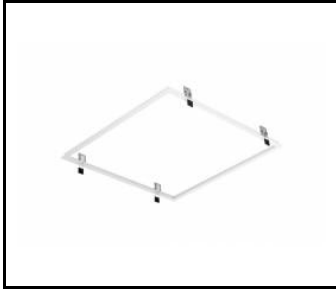


TERRA 2 LED

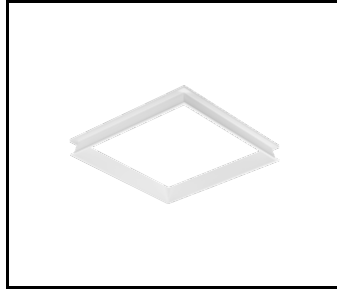
# TERRA 2 LED

GENERAL CARD

## ACCESSORIES AVAILABLE



Plasterboard recessing kit 630x630 white (steel version) (999543)




Frame steel white structure RAL9016 600x600 SM "well effect" (998966)

index	Name
<a href="#">999543</a>	Plasterboard recessing kit 630x630 white (steel version)
<a href="#">998966</a>	Frame steel white structure RAL9016 600x600 SM "well effect"
<a href="#">374845</a>	Frame adapter KG 635x635 WHITE

Card creation date: 19 June 2024

The company reserves the right to make design changes or upgrades in the presented product. Product data sheet does not constitute an offer. \* Parameter tolerance is +/- 10%

 This product is a subject to electric and electronic waste equipment regulations (WEEE).

 Certificate CE - Nr: 248/2023; 249/2023; 94/2020