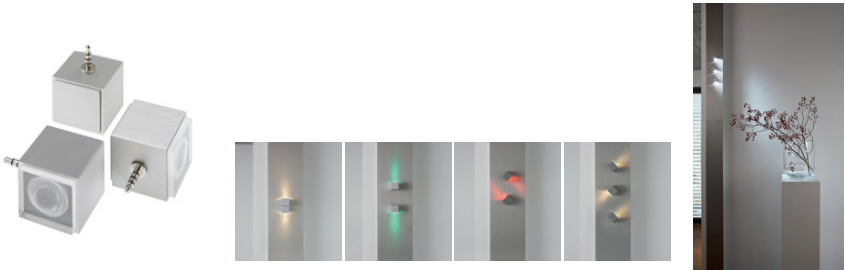

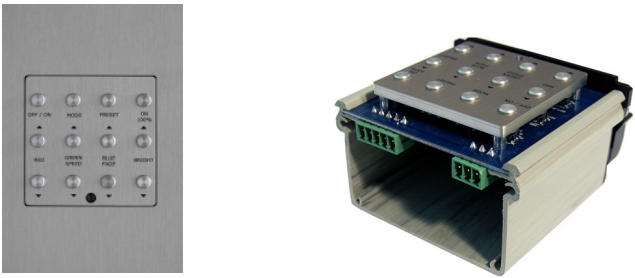



Product images																																																											
Brief description	<p>The LED cubes have an edge length of just 30 mm, can be rotated by 360° and can be individually combined and can be placed and replaced on the AmbienTrack profiles anytime. The matching jacks with the LED circuit electronics are installed ready to connect to the AmbienTrack tool boxes. The focused light beam from the cube, with an illumination angle of 20°, is generated using power LED technology. The LED cube is available in both a monochrome and RGB version, which is a distinctive feature in this size. The power is supplied and the cube activated using the 24-volt power supply unit and the controller/dimmer from the AmbienTrack range. Ceilings, walls, accessories and even entire rooms can now be accentuated with cool or warm light colours according to preference.</p>																																																										
Scope of delivery	<ul style="list-style-type: none"> LED cube, operating manual 																																																										
Product benefits/ applications	<ul style="list-style-type: none"> Modern and efficient LED technology Can be rotated by 360° Very compact (edge length only 30mm) Available in monochrome or RGB colour-change version Different combinations possible 	<ul style="list-style-type: none"> Ambient lighting Side light/light cones on the wall Illuminating exhibits Setting light accents and much more! 																																																									
Combinations/components	<ul style="list-style-type: none"> AmbienTrack wall pillar AmbienTrack corner pillar 	<ul style="list-style-type: none"> AmbienTrack skirting board duct In-wall or cavity wall sockets 																																																									
Accessories	<ul style="list-style-type: none"> AmbienArt plug-in base in a range of models; see extra page AmbienArt RGB controller; see extra page AmbienArt AC adapter; see extra page 																																																										
Technical data	<ul style="list-style-type: none"> Dimensions: 30 x 30 x 30 mm Output: 1 watt/350 mA max. Angle of illumination: 15° Brightness: see overview 	<ul style="list-style-type: none"> Connection: 3.5 mm stereo jack Conforms to CE: yes Conforms to RoHS: yes 																																																									
Handling and installation instructions	<p>The LED cubes fall into two categories:</p> <ul style="list-style-type: none"> monochrome (uni-colour) RGB (for colour change) <p>When planning, take into account that there are matching plug-in bases are available for each category.</p> <p>The plug-in bases (except Slave) contain constant current converters which enable system-compatible activation using 24 volts PWM.</p>																																																										
Overview of items	<table border="1"> <thead> <tr> <th colspan="4">LED CUBE</th> </tr> <tr> <th>Item-no.</th> <th>Designation</th> <th>Unit</th> <th>SRP</th> </tr> </thead> <tbody> <tr> <td colspan="4">monochrome</td> </tr> <tr> <td>0015401</td> <td>A-Art LED cube monochrome 350mA/1W 90°; white</td> <td>1 pc</td> <td>58,00</td> </tr> <tr> <td>0015402</td> <td>A-Art LED cube monochrome 350mA/1W 90°; warmwhite</td> <td>1 pc</td> <td>58,00</td> </tr> <tr> <td>0015404</td> <td>A-Art LED cube monochrome 350mA/1W 90°; red</td> <td>1 pc</td> <td>58,00</td> </tr> <tr> <td>0015405</td> <td>A-Art LED cube monochrome 350mA/1W 90°; green</td> <td>1 pc</td> <td>58,00</td> </tr> <tr> <td>0015403</td> <td>A-Art LED cube monochrome 350mA/1W 90°; blue</td> <td>1 pc</td> <td>58,00</td> </tr> <tr> <td colspan="4">RGB color change</td> </tr> <tr> <td>0015451</td> <td>A-Art LED cube RGB 3x350mA/1W; 90°</td> <td>1 pc</td> <td>65,00</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th colspan="4">LED PENDULAR</th> </tr> <tr> <th>Item-no.</th> <th>Designation</th> <th>Unit</th> <th>SRP</th> </tr> </thead> <tbody> <tr> <td>0015421</td> <td>A-Art LED pendular monochrome 350mA/1W; white</td> <td>1 pc</td> <td>57,00</td> </tr> <tr> <td>0015422</td> <td>A-Art LED pendular monochrome 350mA/1W; warmwhite</td> <td>1 pc</td> <td>57,00</td> </tr> </tbody> </table>			LED CUBE				Item-no.	Designation	Unit	SRP	monochrome				0015401	A-Art LED cube monochrome 350mA/1W 90°; white	1 pc	58,00	0015402	A-Art LED cube monochrome 350mA/1W 90°; warmwhite	1 pc	58,00	0015404	A-Art LED cube monochrome 350mA/1W 90°; red	1 pc	58,00	0015405	A-Art LED cube monochrome 350mA/1W 90°; green	1 pc	58,00	0015403	A-Art LED cube monochrome 350mA/1W 90°; blue	1 pc	58,00	RGB color change				0015451	A-Art LED cube RGB 3x350mA/1W; 90°	1 pc	65,00	LED PENDULAR				Item-no.	Designation	Unit	SRP	0015421	A-Art LED pendular monochrome 350mA/1W; white	1 pc	57,00	0015422	A-Art LED pendular monochrome 350mA/1W; warmwhite	1 pc	57,00
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AMBIENART PLUG-IN BASE FOR THE LED CUBE



<p>Brief description</p>	<p>The AmbienArt plug-in base performs both the electrical adjustment as well as the mechanical adaption of the LED cubes. They fit into the AmbienTrack tool box perfectly, where an adapter fitting guides the pluggable connections out of the tool box. In combination with the in-wall covers, available separately, the plug-in base and the LED cube can be installed in standard in-wall sockets independently of the AmbienTrack system.</p> <p>There are three different base modules:</p> <p>1) AmbienArt plug-in base Master monochrome</p> <p>The Master plug-in base contains the constant current converter required for the LED cube (24 volt → 350 mA) and can be dimmed by PWM. A DIP switch allows you to decide which system channel the LED cube reacts to. The Master plug-in base can power up to four further LED cubes using Slave plug-in bases.</p> <p>2) AmbienArt plug-in base Slave monochrome</p> <p>The Slave plug-in base is for extending the Master plug-in base (see above). It can also be used as a purely mechanical plug-in base for activating the LED cubes using other systems. CAUTION: In this case, it must be activated using 350 mA constant current!</p> <p>3) AmbienArt plug-in base RGB</p> <p>This plug-in base has been designed especially for the LED cubes RGB. It contains a separately-dimmable constant current converter for every colour channel (red, green and blue). It is activated using PWM.</p>																																																																																																									
<p>Scope of delivery</p>	<ul style="list-style-type: none"> AmbienArt plug-in base; instruction manual 																																																																																																									
<p>Product benefits</p>	<ul style="list-style-type: none"> Contains the required constant current converter Suitable for AmbienTrack systems Suitable for standard in-wall sockets Available in monochrome Master/Slave or RGB design Different combinations possible 																																																																																																									
<p>Combinations</p>	<ul style="list-style-type: none"> AmbienTrack wall pillar AmbienTrack corner pillar AmbienTrack skirting board duct In-wall or cavity wall sockets 																																																																																																									
<p>Accessories</p>	<ul style="list-style-type: none"> AmbienArt RGB controller; see extra page AmbienArt AC adapter; see extra page 																																																																																																									
<p>Technical data</p>	<ul style="list-style-type: none"> Dimensions: approx. 71 x 71 x 35 mm Operating voltage: 24V Output rating: monochrome 1 watt/350mA; RGB 3 x 1 watt/350mA 	<ul style="list-style-type: none"> Dimmer control: PWM Connection: Flat ribbon cable and/or screw clamps Conforms to CE: yes Conforms to RoHS: yes 																																																																																																								
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AMBIENART RGB-CONTROLLER

<p>Product image</p>		
<p>Brief description</p>	<p>The AmbienArt light system is controlled by a RGB controller, which takes care of the colour setting, changing the colour or dimming the light components. The controller is elegantly integrated into the wall pillars along with the tool box and can be easily operated by remote control. The power is supplied using the 24-volt system power supply unit. The controller's user interface is very high quality and has a clear layout, and can be combined with any switches and sockets.</p>	
<p>Purchase order items</p>	<p>Complete set consisting of:</p> <ul style="list-style-type: none"> • Module with front plate and buttons • Remote control • Plug-in connection terminals • End section with cutouts for AmbienTrack tool box • Operating manual <p>Versions with central panels 55x55, 64x64 and 71x71</p>	
<p>Individual elements/scope of delivery</p>		
<p>Technical data</p>	<ul style="list-style-type: none"> • Operating voltage: 12–24 volts • Output current: 2 amperes per channel (3 x 2 A) • Dimensions: approx. 71 x 71 x 20(13) mm • Weight: approx. 70 g 	
<p>Material/Colours/Surfaces</p>	<ul style="list-style-type: none"> • Front plate: Stainless steel finish 	
<p>Combinations/components</p>	<p>Can be installed in the tool box in combination with standard switch systems.</p>	
<p>Accessories</p>	<p>AmbienTrack tool box:</p> 	<p>RGB Repeater 12-24 Volt: 165x40x26mm</p>  <p>NEW!</p>
<p>Handling and installation instructions</p>	<p>The controller must always be positioned at the upper end of the tool box.</p>	

<p>Product benefits</p>	<ul style="list-style-type: none"> • 3 channels (open collector to negative) • 8 preset colours • Individual adjustment of the static colour mix • For operating voltages from 12 to 24 volts • 2 ampere output current per channel • Energy-saving PWM dimmer (pulse width modulation) • 10 automatic programs • Interval period can be set from 0.5 to 500 seconds • Cross-fading time can be set from 0.5 to 500 seconds • Brightness can be set from 0 to 100% in 10 levels • Elegant control panel with 12 buttons • Aluminium front plate in stainless steel finish • IR remote control • Suitable for AmbienTrack tool box • Can be combined with other switch systems within the AmbienTrack tool box • Available in the cutout dimensions 56x56 65x65 71x71 																												
<p>Functions</p>	<p>The RGB controller module features three different basic functions:</p> <p>1. Preset static colour The following eight colour mixes are stored permanently: Red, green, blue, white, cyan, magenta, yellow, amber These can be directly activated in succession using the remote control, or using the PRESET button on the module.</p> <p>2. Individual static colour mix Using the buttons Red, Green, Blue (using ▲ ▼ respectively), a personal favourite colour can be set.</p> <p>3. Program functions The program function features ten colour palettes for automatic colour blends. Brightness, interval and cross-fading time can each be adjusted in 10 levels.</p> <div data-bbox="518 1232 1292 1444" data-label="Diagram"> </div> <p>Special functions:</p> <p>1. Last call The module saves the last setting and activates this when switched on again, even after being completely disconnected from the mains supply.</p> <p>2. 100% ON This button on the module switches all three colours/channels to 100% (white). This function is used for quick orientation.</p>																												
<p>Overview of items</p>	<table border="1"> <thead> <tr> <th colspan="4">RGB CONTROLLER</th> </tr> <tr> <th>Item-no.</th> <th>Designation</th> <th>Unit</th> <th>SRP</th> </tr> </thead> <tbody> <tr> <td>0016605</td> <td>A-Art RGB controller 2432 PWM / 12-24V/3x2A / System 56; stainless steel optic</td> <td>1 pc</td> <td>219,00</td> </tr> <tr> <td>0016606</td> <td>A-Art RGB controller 2432 PWM / 12-24V/3x2A / System 65; stainless steel optic</td> <td>1 pc</td> <td>219,00</td> </tr> <tr> <td>0016607</td> <td>A-Art RGB controller 2432 PWM / 12-24V/3x2A / System 71; stainless steel optic</td> <td>1 pc</td> <td>219,00</td> </tr> <tr> <td>0016600</td> <td>A-Art RGB controller 2432 PWM / 12-24V/3x2A / PCB</td> <td>1 pc</td> <td>126,00</td> </tr> <tr> <td>0016620</td> <td>A-Art RGB repeater</td> <td>1 pc</td> <td>54,00</td> </tr> </tbody> </table>	RGB CONTROLLER				Item-no.	Designation	Unit	SRP	0016605	A-Art RGB controller 2432 PWM / 12-24V/3x2A / System 56; stainless steel optic	1 pc	219,00	0016606	A-Art RGB controller 2432 PWM / 12-24V/3x2A / System 65; stainless steel optic	1 pc	219,00	0016607	A-Art RGB controller 2432 PWM / 12-24V/3x2A / System 71; stainless steel optic	1 pc	219,00	0016600	A-Art RGB controller 2432 PWM / 12-24V/3x2A / PCB	1 pc	126,00	0016620	A-Art RGB repeater	1 pc	54,00
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AMBIENART LED AC ADAPTER

Product images	 <p style="text-align: center;">150W Adapter 100W/60W Adapter 20W Adapter</p>																																																
Brief description	24 volt DC mains adapter for the AmbienArt LED components.																																																
Electrical component data	<table border="0"> <tr> <td>Item-No.:</td> <td>0017105</td> <td>0017104</td> <td>0017103</td> <td>0017102</td> </tr> <tr> <td>Power:</td> <td>150W / 6,3A</td> <td>100W / 4A</td> <td>60W / 2,5A</td> <td>20W / 0,84A</td> </tr> <tr> <td>Dimensions:</td> <td>222 x 68 x</td> <td>200x68x35mm</td> <td>182x62x35mm</td> <td>117x34x21mm</td> </tr> <tr> <td>Input</td> <td colspan="4" style="text-align: center;">100 – 240V</td> </tr> <tr> <td>Output</td> <td colspan="4" style="text-align: center;">24V</td> </tr> </table>	Item-No.:	0017105	0017104	0017103	0017102	Power:	150W / 6,3A	100W / 4A	60W / 2,5A	20W / 0,84A	Dimensions:	222 x 68 x	200x68x35mm	182x62x35mm	117x34x21mm	Input	100 – 240V				Output	24V																										
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AC adapter		RGB (m max.)	Monochrome (pc. max.)	RGB (pc. max.)																																													
0017105	150 W	18	116	40																																													
0017104	100 W	12	83	28																																													
0017103	60 W	7,7	50	17																																													
0017102	20 W	2	16	5																																													
Accessories	 <p style="text-align: center;"> NEW! NEW! NEW! </p> <p> AC-Adapter 230V 350mA / 6W AC-Adapter 230V 350mA / 9W Power supply 100-230V AC -> 24V DC / 14W with Y-adapter & 2xDC coupling </p>																																																
Overview of items	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr style="background-color: #cccccc;"> <th colspan="4">POWER SUPPLY</th> </tr> <tr> <th>Item-no.</th> <th>Designation</th> <th>Unit</th> <th>SRP</th> </tr> </thead> <tbody> <tr> <td colspan="4">Konstantstrom 350mA</td> </tr> <tr> <td>0017001</td> <td>AC adapter 230V -> 350mA / 3W</td> <td>1 pc</td> <td>24,75</td> </tr> <tr> <td>0017002</td> <td>AC adapter 230V -> 350mA / 6W</td> <td>1 pc</td> <td>24,75</td> </tr> <tr> <td>0017003</td> <td>AC adapter 230V -> 350mA / 9W / round construction for installation socket</td> <td>1 pc</td> <td>24,75</td> </tr> <tr> <td colspan="4">Konstantspannung 24 Volt</td> </tr> <tr> <td>0017101</td> <td>Power supply 100-230V AC -> 24V DC / 14W with Y-adapter & 2xDC coupling</td> <td>1 pc</td> <td>11,80</td> </tr> <tr> <td>0017102</td> <td>AC adapter 90-264V AC -> 24V DC / 0,84A / 20W</td> <td>1 pc</td> <td>23,50</td> </tr> <tr> <td>0017103</td> <td>AC adapter 90-264V AC -> 24V DC / 2,5A / 60W</td> <td>1 pc</td> <td>54,00</td> </tr> <tr> <td>0017104</td> <td>AC adapter 90-264V AC -> 24V DC / 4A / 96W</td> <td>1 pc</td> <td>75,00</td> </tr> <tr> <td>0017105</td> <td>AC adapter 90-280V AC -> 24V DC / 6,3A / 150W</td> <td>1 pc</td> <td>115,00</td> </tr> </tbody> </table>	POWER SUPPLY				Item-no.	Designation	Unit	SRP	Konstantstrom 350mA				0017001	AC adapter 230V -> 350mA / 3W	1 pc	24,75	0017002	AC adapter 230V -> 350mA / 6W	1 pc	24,75	0017003	AC adapter 230V -> 350mA / 9W / round construction for installation socket	1 pc	24,75	Konstantspannung 24 Volt				0017101	Power supply 100-230V AC -> 24V DC / 14W with Y-adapter & 2xDC coupling	1 pc	11,80	0017102	AC adapter 90-264V AC -> 24V DC / 0,84A / 20W	1 pc	23,50	0017103	AC adapter 90-264V AC -> 24V DC / 2,5A / 60W	1 pc	54,00	0017104	AC adapter 90-264V AC -> 24V DC / 4A / 96W	1 pc	75,00	0017105	AC adapter 90-280V AC -> 24V DC / 6,3A / 150W	1 pc	115,00
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