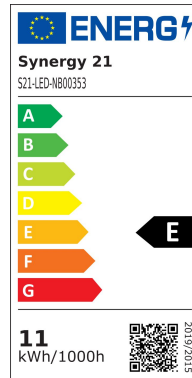
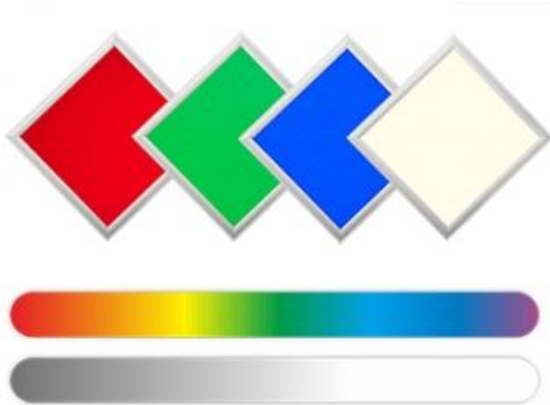


## Synergy 21 LED-Leuchtplatte 300\*300 RGB-WW (RGB-CCT) 24V V3 weiß



kwh/1000h:	11,00
Lumens:	750
Watt:	10,0
Nominal Service Life:	35000 Std.
Switching Cycles:	50000
Opt. Ambient Temperature.:	25 °C



Ultra Slim LED Panel Light, model RGB-WW  
Intended use: Installation in the Odenwald ceiling  
Other types of installation are also possible with optional accessories  
(surface-mounted, flush-mounted, suspended, wall-mounted and recessed, etc.)

White and RGB can be controlled separately  
(white individually, RGB individually, or both together = RGB-WW)  
Black cable is the common positive pole for all colours!

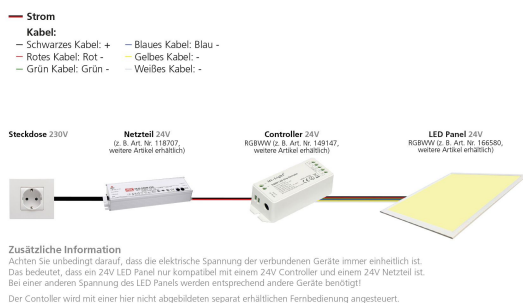
Frame colour: silver  
Power consumption: 10Watt  
Number of lumens: 750lm white  
Dual white: 3000-6000K, CRI>80, 120°  
RGB: 10W  
Protection class: IP20  
Operating temperature: -10° to +45° (Amb.)  
Power supply: 24V DC  
Size (external dimensions): 298mm x 298mm x 11mm  
Weight: 3500g  
Warranty: 5 years

Energy efficiency class: A  
kWh/1000h:

## Attributes

Attribute	Value
Abstrahlwinkel:	120
CRI:	80
Dimmbar:	Nein
Grösse:	300*300
LED - Gehäusefarbe:	silber
Lichtfarbe:	RGB-CCT
Lichtfarbe in Kelvin:	3000
Lumen:	750
Weight:	3.5 Kg
Warranty:	60.00 Months

## Additional Images



## Accessories

Part No.	Name
149147	Synergy 21 LED Controller RGB-WW (RGB-CCT) DC12/24V *Milight/Miboxer*

Part No.	Name
150055	Synergy 21 LED light panel RGB-W zub mounting kit 5 mounting frames 300*300
150050	Synergy 21 LED-Leuchtplatte RGB-W zub Montage Kit 1 Seil
150053	Synergy 21 LED light panel RGB-W add mounting kit 3 clip
135731	Synergy 21 LED Controller 3653 LED RGB-WW (RGB-CCT) Master Set
147981	Synergy 21 LED remote RGB-WW (RGB-CCT) 8 zones *Milight/Miboxer*
148006	Synergy 21 LED remote smart panel RGB-WW (RGB-CCT) 8 zones *Milight/Miboxer*
148143	ynergy 21 LED Controller RGB-WW (RGB-CCT) DC12/24V Strip/Panel 5in1*Milight/Miboxer*
181054	Synergy 21 LED remote WLAN controller *Milight/Miboxer*
126355	Mean Well Power Supply - 24V 60W IP67
134899	Synergy 21 Netzteil - Einschaltstrombegrenzer OSRAM