



So fresh
and
so clean.

PURE WHITE

At BACHMANN, PURE WHITE stands for a white product series and exclusivity, for clear and uncomplicated design as well as practical functionality framed in a connection panel that satisfies the highest quality standards.

Clean, white items of furniture, especially in an office environment, are mainstream trend items now – BACHMANN follows this trend, offering its hallmark ultimate quality with its PURE WHITE series and the white design connection panels that it incorporates.

All White in an office context, but also in stylish kitchens – in elegant white, is how DESK, CONI, POWER FRAME and PIX blend seamlessly into their contexts. With the PURE WHITE product series, design connection panels from BACHMANN become genuine trendsetters – so fresh and so clean!

ADVANTAGES

- **Completely in the trend colour white**
- **Complete, explicit, clear**
- **Discrete, elegant design**
- **Matches the white office trend**
- **Clean design connection panels**

DESK 2

- Profile: Aluminium, painted white, similar to RAL9010
- Socket: Plastic, white
- Tabletop thickness: 10–40 mm



Plastic components white, similar to RAL9010 | Without device supply cable | Power input: 0.2 m with GST18 | Incl. mounting bracket

#	Socket	Rotation	Power Input	Power Output	Dimensions
902.3201	2		35°	A&C 22W	209 x 85 x 100 mm
902.3207	2		35°	A&C 22W	209 x 85 x 100 mm
902.3220	2 (T13)		0°	A&C 22W	209 x 85 x 100 mm
902.3225	2		35°	A&C 22W	209 x 85 x 100 mm

DESK 2 ALU WHITE

- Profile: Anodised aluminium, end cap colour: white
- Tabletop thickness: 10–40 mm



Plastic components white, similar to RAL9010 | Without device supply cable | Power input: 0.2 m with GST18 | Incl. mounting bracket

#	Socket	Rotation	Power Input	Power Output	Dimensions
937.402	2		35°	A&C 22W	209 x 85 x 100 mm
937.408	2		35°	A&C 22W	209 x 85 x 100 mm
937.422	2 (T13)		0°	A&C 22W	209 x 85 x 100 mm
937.427	2		35°	A&C 22W	209 x 85 x 100 mm

DESK 1

- Anodised aluminium profile



Plastic components white, similar to RAL9010 | Without device supply cable | Power input: GST18 | Power output: GST18

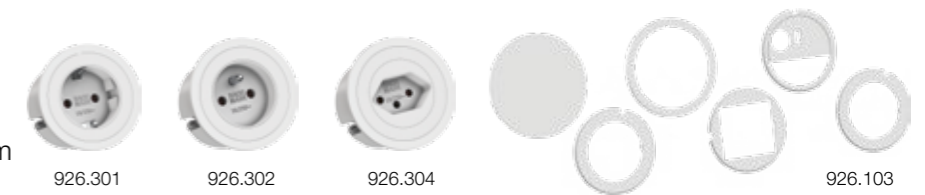
#	Socket	Rotation	Power Input	Power Output	Dimensions
902.0290	2		35°	A&C 22W	249 x 74 x 93 mm
902.0295	2		35°	A&C 22W	248 x 74 x 93 mm
902.0312	2 (T13)		0°	A&C 22W	254 x 74 x 93 mm
902.0300	2		35°	A&C 22W	253 x 74 x 93 mm

Standard mounting brackets | Anodised aluminium | Material thickness approx. 9 mm | Tabletop thickness up to 50 mm

930.120	Contents: 2x mounting brackets + 2x Allen bolts M5 x 60 mm
---------	--

PIX

- Material: Plastic
- Mounting depth without cable: 45 mm
- Tabletop thickness: 10–40 mm



White, similar to RAL9010 with 1 decorative ring | Power input: 0.2 m with GST18

#	Socket	Rotation	Power Input	Power Output	Dimensions
926.300	1				50 x Ø 68 mm
926.302	1				50 x Ø 68 mm
926.304	1 (T13)				50 x Ø 68 mm

PIX lid set | Swivelling plastic lid with matching decorative ring incl. covers for all countries and connection variants

926.103	White, similar to RAL9010
---------	---------------------------

CONI/CONI DUO (small)

- Width: approx. 217 mm
- Aluminium profile, powder-coated white, similar to RAL9010



Plastic components white, similar to RAL9010 | Power input: 0.2 m with GST18

#	Socket	Rotation	Power Input	Power Output	Dimensions
912.700	2		35°	A&C 22W	
912.704	2		35°	A&C 22W	
912.712	2 (T13)		0°	A&C 22W	
912.708	2		35°	A&C 22W	

Coni mounting frame | Steel sheet | Mounting depth without mounting clips: 56 mm | Tabletop thickness: 10–35 mm

911.000	White, powder-coated, similar to RAL9010
---------	--

POWER FRAME (medium)

- Width: 262 mm
- Aluminium profile, powder-coated white, similar to RAL9010



Plastic components white, similar to RAL9010 | Power input: 0.2 m with GST18

#	Socket	Rotation	Power Input	Power Output	Dimensions
916.702	2		35°	A&C 22W	1
916.714	2		35°	A&C 22W	1
916.720	2 (T13)		0°	A&C 22W	1
916.726	2		35°	A&C 22W	1

POWER FRAME Cover | Aluminium | Mounting depth 43 mm | All thicknesses, product is glued | With screw connection 10 mm and thicker

915.523	White (painted, similar to RAL9010) Inner frame white
---------	---