

Product images







Brief description

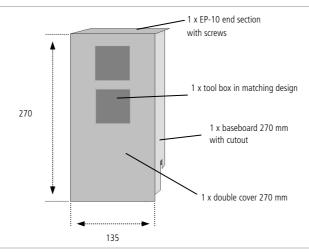
The AmbienTrack device support is installed on the skirting board and allows you to vary the position of sockets, a computer or multimedia connections. It can also be easily added to at a later date. The devices support are made of aluminium, in the natural aluminium or stainless steel surface finish. The AmbienTrack device support offers the option of backlighting the shadow gaps with the AmbienTrack LED strips as well as installing AmbienTrack LED spotlights to illuminate the walls.

Scope of delivery

Complete set, consisting of:

- Baseboard
- Cover
- End section
- Tool box 2-fold:

Product diagram



Material/Colours/Surfaces

Baseboard

Anodised natural aluminium E6EV1

Cover and end section:

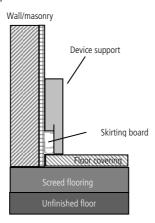
- Anodised natural aluminium E6EV1
- Aluminium stainless steel finish

Versions

- 2-fold perforation for switch systems with 55x55 central plates
- 2-fold perforations for switch systems with 64x64 central plates
- 2-fold perforations for switch systems with 71x71 central plates

Installation options (sketch)

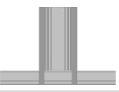
Surface-mounted



Installation instructions

Fit the baseboard for the device support to the position of your choice on the wall. Position the cutout above the baseboard of the skirting board. Remove the cover of the skirting board first. Insert the cables from the skirting board into the device support and wire them to the tool box. Then clip the pre-equipped and wire tool box into place and secure it.

Put on the cover and the end section of the device support. The covers of the skirting board are fitted flush.







Product benefits Device support

- Designer cable duct system
- Variable positioning of sockets and other connections
- No cutting into walls when relocating or adding to sockets
- Installation of standard socket systems
- Surface-mounted shadow gap creates a free-floating impression
- No fingerprints on the surfaces
- Screwless clip cover assembly
- Upgrading to wall spotlight with LED end section
- LED light lines can be added

Overview of items

DEVICE SUPPORT CLOSED			
Item-no.	Designation	Unit	SRP
anodized aluminum			
0013200	A-Track device support set; closed; alu optic	1 Set	66,00

DEVICE SUPPORT SYSTEM 56MM							
Item-no.	Designation	Unit	SRP				
anodized aluminum							
0013251	A-Track device support set System 56 ; alu optic	1 Set	88,00				
stainless st	eel optic						
0013252	A-Track device support set System 56 ; stainless steel optic	1 Set	99,00				
	ltem-no. anodized al 0013251 stainless ste	Item-no. Designation	Item-no. Designation Unit anodized aluminum Unit 0013251 A-Track device support set System 56; alu optic 1 Set stainless steel optic				

DEVICE SUPPORT STSTEM 65mm				
Item-no.	Designation	Unit	SRP	
anodized aluminum				
0013261	A-Track device support set System 65; alu optic	1 Set	88,00	
stainless st	teel optic			
0013262	A-Track device support set System 65; stainless steel optic	1 Set	99,00	

DEVICE SUPPORT SYSTEM 71mm						
Item-no.	Designation	Unit	SRP			
anodized aluminum						
0013271	A-Track device support set System 71 set; alu optic	1 Set	88,00			
stainless steel optic						
0013272	A-Track device support set System 71 set; stainless steel optic	1 Set	99,00			