

Skizze / Bild



HDBaseT Switch - Set	HDBaseT Switch - Set
<ul style="list-style-type: none"> • Eingang: <ul style="list-style-type: none"> - 2x HDMI, 1x VGA + Analog Stereo, 1x DisplayPort, Max. Kabellänge 5m • Ausgang: <ul style="list-style-type: none"> - 1x HDBaseT (RJ45), 1x HDMI • Max. Videoauflösung: <ul style="list-style-type: none"> - UHD (3840 x 2160) für HDMI, DP - Full HD (1920 x 1080) für VGA • Max. Kabellänge: <ul style="list-style-type: none"> - HDBaseT <ul style="list-style-type: none"> 70m, Full HD (1920 x 1080) 35m, UHD (3840 x 2160) - VGA unterstützt max. Full HD • Gehäuse: <ul style="list-style-type: none"> - Metall • Eingangsspannung: <ul style="list-style-type: none"> - 12V DC (von Einspeiseadapter) • Maße: <ul style="list-style-type: none"> - 40mm x 160mm x 100mm 	<ul style="list-style-type: none"> • Input: <ul style="list-style-type: none"> - 2x HDMI, 1x VGA + analog Stereo, 1x DisplayPort, Cable length max. 5m • Output: <ul style="list-style-type: none"> - 1x HDBaseT (RJ45), 1x HDMI • Video Resolution (max.): <ul style="list-style-type: none"> - UHD (3840 x 2160) for HDMI, DP - Full HD (1920 x 1080) for VGA • Extension Distance (max.): <ul style="list-style-type: none"> - HDBaseT <ul style="list-style-type: none"> 70m, Full HD (1920 x 1080) 35m, UHD (3840 x 2160) - VGA supports max. Full HD • Enclosure: <ul style="list-style-type: none"> - Metal • Power Supply: <ul style="list-style-type: none"> - 12V DC (from control box) • Dimensions: <ul style="list-style-type: none"> - 40mm x 160mm x 100mm
<ul style="list-style-type: none"> • Zubehör: <ul style="list-style-type: none"> - 903.201 HDBaseT Receiver - 903.203 Haltewinkel - 903.204 Custom Modul VGA + Audio + Taster - 903.205 Custom Modul HDMI + Taster - 903.206 Custom Modul DisplayPort + Taster 	<ul style="list-style-type: none"> • Accessories: <ul style="list-style-type: none"> - 903.201 HDBaseT Receiver - 903.203 Mounting brackets - 903.204 Custom module VGA + audio + button - 903.205 Custom module HDMI + button - 903.206 Custom module DisplayPort + button

Skizze / Bild



Einspeiseadapter	Control box
<ul style="list-style-type: none"> • Spannungsversorgung: <ul style="list-style-type: none"> - Steckernetzteil mit 4 Steckadaptern - 100V-240V AC 50/60Hz • Steuereingang: <ul style="list-style-type: none"> - 4xRJ11-Buchse zum Anschluss von Custom Modulen (Taster), mit LED-Rückmeldung • Ausgang: <ul style="list-style-type: none"> - Spannungsversorgung 12V DC für Transmitter, 1x Kabel 0,2m - Steuersignal für Transmitter, 1x Kabel 0,2m mit RJ11 Stecker • Gehäuse: <ul style="list-style-type: none"> - ABS • Maße: <ul style="list-style-type: none"> - 30mm x 123mm x 68mm 	<ul style="list-style-type: none"> • Power supply: <ul style="list-style-type: none"> - Power supply with 4 supply adapter - 100V-240V AC 50/60Hz • Control input: <ul style="list-style-type: none"> - 4xRJ11-jack to connect custom modules (buttons), with LED feedback • Output: <ul style="list-style-type: none"> - Power supply 12V DC for transmitter, 1x cable 0,2m - Control for transmitter, 1x cable 0,2m with RJ11 plug • Enclosure: <ul style="list-style-type: none"> - ABS • Dimensions: <ul style="list-style-type: none"> - 30mm x 123mm x 68mm
<ul style="list-style-type: none"> • Lieferumfang: <ul style="list-style-type: none"> - Haltewinkel für Einspeiseadapter - 4 Steckadapter für Steckernetzteil 	<ul style="list-style-type: none"> • Extent of delivery: <ul style="list-style-type: none"> - Mounting brackets for supply adapter - 4 supply adapter for power supply