

Trimod Besta



Garanti: 12 ay

Bu ürüne ait Türkiye içi kapı teslim fiyat ve teslim süresi içeren teklifimizi almak için info@yursat.com.tr e-posta adresine başvuru yapılabilir ya da ayrıntılı bilgi için +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaşabilirsiniz.

Trimod Besta Markası, tedarik süresi için lütfen bizimle iletişime geçiniz.

Firmamız Trimod Besta Türkiye Distribütörü veya temsilcisi değildir. Firmamız sipariş durumunda, belirtilen ürünlerde sadece Orjinal ve yeni ürün teklifi sunmaktadır. Bu sitede gösterilen Özel marka adları ve ticari markalar ilgili sahiplerinin mülkiyetindedir, talep durumunda kaldırılmaktadır.

Ürün	Açıklama
Typ : Db 01 051	Customs tariff number: 9026.1089 Country of origin: CH Weight (kg / each): 2.800 Trimod Besta level switch Switching module DB => E-connection: aluminum switch housing - with cable gland: M20 x 1.5 mm Microswitch: 1 x changer gold contact - Switching capacity: 30 VDC, 0.3 A Degree of protection: IP 66/67 Flange module 01 => Process connection: flange 92 x 92 mm - Pitch circle: 92 mm, hole: 4 x 13 mm - Seal: Form C Nominal pressure: PN 25, max. 25 bar
A 01 041	Trimod Besta level switch A - SPDT microswitch, changeover switch 398.65 3,986.50 with silver contacts 5A250VAC, Housing cast aluminum, seawater resistant Protection class IP 65 01 - square flange 92x92mm, PN25 Stainless steel 1.4408 041 - float 64x142 for density> 0.7 Stainless steel 1.4571
Typ : 2829.1	Besta counter flange, steel (GP250GH) Flange: square flange 92 x 92 mm Dimensions: width V = 38 mm / sleeve Ø = 76.1 mm - Opening Ø = 65 mm Material: P250GH Hole circle: 92 mm Bolts: 4 x M12, 5.8, length = 30 mm Use of test actuator: - no - Manufacturer: Bachofen AG
A 01 04G1-300	
A 01 041	
A01 051 E15	
A012642	
A100329	
A415604	
A415605	
A415606	
A415610	

A415617	
A415630	
A415768	
A416128	
AA 01 041	
DAAE1610101	
DB 01-051	
A415605	Typ : A 01 041 Trimod Besta level switch Switching module : A => E-connection : Aluminum switch housing - with cable gland : M20 x 1.5 mm Microswitch : 1 x changeover contact, silver contact - Switching capacity 250 VAC / 30 VDC, 5.0 A Degree of protection: IP 65 Flange module : 01 => Process connection : flange 92 x 92 mm - Bolt circle : 92 mm, bore : 4 x 13 mm Gasket : Form C Nominal pressure : PN 25, max. 25 bar Media temperature : 0...+300 °C Ambient temperature : 0...+70 °C Float module : 041 => Liquid density : min. 700 kg/m³ Switching differential : fixed 12 mm Installation length : 223 mm Pole extension : not possible material mediab. Parts : stainless steel Approvals : ABS, BV, CCS, DNV, GL, LRS - RINA, RMRS Manufacturer: Bachofen AG
M0104	Trimod Besta level switch - for pneumatic regulations Switch module: M => Housing: aluminum Tax connection: G 1/8 ", internal thread (BSPP) - Speed pressure: 1.4 bar - Output signal: 0.2 ... 1.0 bar Flanschmodule: 01 => Process connection: flange 92 x 92 mm - Loch circuit: 92 mm, hole: 4 x 13 mm - Poetry: Form C Nominal pressure: PN 25, max. 25 bar Media temperature: 1 ...+250 ° C Ambient temperature: 1 ...+80 ° C Swimmer module: 04 => Density of the liquid: min. 700 kg/m³ Regular range: 30 mm Installation length: 225 mm Performing extension: G1, G2, G3, possible Material Media Parts: stainless steel Admissions: ABS, BV, DNV, GL, LRS - Rina, RMRS
A 01 04	A415604 Trimod Besta level switch Switching module : A => E-connection : Aluminum switch housing - with cable gland : M20 x 1.5 mm Microswitch : 1 x changeover contact, silver contact - Switching capacity 250 VAC / 30 VDC, 5.0 A Degree of protection: IP 65 Flange module : 01 => Process connection : flange 92 x 92 mm - Bolt circle : 92 mm, bore : 4 x 13 mm - Gasket : Form C Nominal pressure : PN 25, max. 25 bar Media temperature : 0...+300 °C Ambient temperature : 0...+70 °C Float module : 04 => Liquid density : min. 700 kg/m³ Switching differential : fixed 12 mm Installation length : 223 mm Rod extension : G1, G2, G3, possible material mediab. Parts : stainless steel Approvals : ABS, BV, DNV, GL, LRS - RINA, RMRS Manufacturer: Bachofen AG
Trimod Besta Level Controller	010400/PH
4056566F022	
3056585F022	

1R6004000A2	
A 01 041	Trimod Besta level switch A415605 Switching module: A => E-connection: aluminum switch housing - with cable gland: M20 x 1.5 mm Microswitch: 1 x changeover contact, silver contact - Switching capacity 250 VAC / 30 VDC, 5.0 A Protection class: IP 65 Flange module: 01 => Process connection: flange 92 x 92 mm - Hole circle: 92 mm, bore: 4 x 13 mm Seal: Form C Nominal pressure: PN 25, max. 25 bar Media temperature: 0...+300 °C Ambient temperature: 0...+70 °C Float module: 041 => Density of the liquid: min. 700 kg/m³ Switching difference: fixed 12 mm Installation length: 223 mm Rod extension: not possible Material media-related Parts: stainless steel Approvals: ABS, BV, CCS, DNV, GL, LRS - RINA, RMRS Manufacturer: Bachofen AG
A 01 041	Trimod Besta level switch A - changeover switch, 250VAC-5A, Microswitch with silver contacts Cast aluminum housing, seawater resistant Protection class IP65 01 - Square flange 92x92mm, PN25 Stainless steel 1.4408 041 - Float 64x142 for density >0.7 Stainless steel 1.4571
Typ : AA 01 041	A415632 Trimod Besta level switch Switching module: AA (SIL2) => E-connection: aluminum switch housing - with cable gland: M20 x 1.5 mm Microswitch: 2 x changeover contact, silver contact - Switching capacity 250 VAC / 30 VDC, 5.0 A Protection class: IP 65 Flange module: 01 => Process connection: flange 92 x 92 mm - Hole circle: 92 mm, bore: 4 x 13 mm - Seal: Form C Nominal pressure: PN 25, max. 25 bar Media temperature: 0...+300 °C Ambient temperature: 0...+70 °C Float module: 041 => Density of the liquid: min. 700 kg/m³ Switching difference: fixed 12 mm Installation length: 223 mm Rod extension: not possible Material media-related Parts: stainless steel Approvals: ABS, BV, DNV, GL, LRS, - RINA, RMRS Manufacturer: Bachofen AG
30aae4 01 053	
A.01-41	
2244	
A 01 04	
Mv-01-04	
13c 6780 B 8016a	
A 01 041	
P 01 04	
Ls400e	
Daa 01 04	
A01 141	
Daae161 01 01	

A 01 051e15	
A 01 01	
A 01 051	
Daa 01 051	
Zk8 22c 041	
P01041	
Type A 01 04	
U3a 01 041	
Zk5 01 041	
2831 3	
Typ : Daae161 01 041	
M 01 04	
2315	
A 01 04g3	
Db 01 04	
I020-1c1cc-Pdxxx	
G3	
Xa80104g3	
In8 31n 041	
Db 01 051	
T-2315	
2831.3	
Zk8 01 04	
Haa 22c 041	
Typ : A 01 041	Tariff no .: 9026.1089 Country of origin: CH Weight (kg / h): 1,800 Trimod Besta level switch Switching module: A => E connection: aluminum switch housing - with cable gland: M20 x 1.5 mm Microswitch: 1 x change-over contact, silver contact - Switching capacity 250 VAC / 30 VDC, 5.0 A Protection class: IP 65 Flange module: 01 => Process connection: Flange 92 x 92 mm - Bolt circle: 92 mm, hole: 4 x 13 mm - Seal: Form C Nominal pressure: PN 25, max. 25 bar Media temperature: 0 ... + 300 ° C Ambient temperature: 0 ... + 70 ° C Float module: 041 => Density of the liquid: min. 700 kg / m ³

[A01 051 E 141 Ip 65](#)

[A 301 99k1](#)

[U3a 01 04](#)

[A 01 090](#)