

## Beluk

Garanti: 12 ay  
Bu ¼r¼ne ait T¼rkiye i¼i kapı teslim fiyat ve teslim s¼resi i¼eren teklifimizi almak i¼in [info@yursat.com.tr](mailto:info@yursat.com.tr) e-posta adresine baŐvuru yapabilir ya da ayrıntılı bilgi i¼in +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaŐabilirsiniz.  
**Beluk** Markası, tedarik s¼resi i¼in l¼tfen bizimle iletiŐime ge¼iniz.

*Firmamız Beluk T¼rkiye Distrib¼t¼r¼ veya temsilcisi deĐildir. Firmamız sipariŐ durumunda, belirtilen ¼r¼nlerde sadece Orjinal ve yeni ¼r¼n teklifi sunulmaktadır. Bu sitede g¼sterilen ¼zel marka adları ve ticari markalar ilgili sahiplerinin m¼lkiyetindedir, talep durumunda kaldırılmaktadır.*



¼r¼n	A¼ıklama
<a href="#">3TA092H2-IA18X-00</a>	Thyristor controller 50 kvar / 400 V 3TA092H2-IA18X-00 For switching capacitors 2 phases are switched Mains voltage: 400 V, 50/60 Hz Nominal current: 72 A. Control signal: 8 - 30 V DC Temperature range: -10 - 60 ° C, > 45 ° C power reduction Cooling: natural air cooling ON Installation altitude: <1000 m Installation: vertical Dimensions: 200 x 160 x 215 mm H x
<a href="#">1231524</a>	
<a href="#">1231525</a>	
<a href="#">1231809</a>	
<a href="#">3TA162H2-IA18C-00</a>	
<a href="#">BLR-CX 14</a>	
<a href="#">H2 50kvar/400V</a>	
	thyristor controller 100kvar / 400V 3TA162H2-IA18C-00 3TA162H2-IA18C-00 For switching capacitors 2 phases are switched Mains voltage: 400 V, 50/60 Hz Rated Current:

<a href="#">3TA162H2-IA18C-00</a>	145A Voltage fan: 230 V, 50/60 Hz Control signal: 8 - 30 V DC Temperature range: -10 - 60 °C, > 45 °C derating Cooling: Forced AF Installation altitude: < 1000 m Installation: Vertical Dimensions: 260 x 160 x 215 mm H x W x D Fusing: Maximum 160 mA (slow) Stage power: 100 kvar at 400 V (controller in the outer conductor)
<a href="#">3TA092H2-IA18X-00</a>	Thyristorsteller 50 kvar / 400 V Standard 50kvar/400V 3TA092H2-IA18X-00 For switching capacitors 2 phases are switched Mains voltage: 400 V, 50/60 Hz Rated Current: 72A Control signal: 8 - 30 V DC Temperature range: -10 - 60 °C, > 45 °C derating Cooling: natural air cooling ON Installation altitude: < 1000 m Installation: Vertical Dimensions: 200 x 160 x 215 mm H x W x D Fusing: Maximum 160 mA (slow) Stage power: 50 kvar at 400 V (controller in the outer conductor)
<a href="#">H2 50kvar/400v Thyristorsteller</a>	
<a href="#">Blr-Cx12r</a>	
<a href="#">3ta092h2-ia18x-00 Thyristorsteller H2 50kvar/400 V</a>	
<a href="#">Blr-Ca12</a>	
<a href="#">Blr-Cx 6 Cx 06r Mikroprozessor-Regler</a>	
<a href="#">Bel-Ts 100 H2</a>	
<a href="#">Bel-Ts 50 H2</a>	
<a href="#">Blr-Cx 14 Mikroprozessor-Regler</a>	
<a href="#">1231532</a>	
<a href="#">Bel-Ts100h2 Modul Thyristor-145a/400v</a>	
<a href="#">1231806</a>	
<a href="#">Bel-Ts100h2</a>	
<a href="#">Bel-Ts50h2 Modul Thyristor-72a/400v</a>	
<a href="#">Blr-Cx-12r</a>	