

## Soldo

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

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



¼r¼n	A¼ıklama
<a href="#">ELR.SO.SF62200-20X11L4</a>	58945 SF series limit switch box as follows: stainless steel shaft ISO F05 mounting pattern and VDI/VDE3845 shaft independent adjustab, Qty 2 switches / sensors, switch type Inductive sensor NC Namur P&F SJ 3.5-SN, rating 8,2 Vdc, Screw terminal strips with pass through solenoid valve poles, Black RAL9005 polyester powder coating, SOLD0, 2xM20x1.5 cable entries, UV resistant and V0 self extinguish polycarbonate indicator dome 3D red and green flux indicator, ATEX and IECEx certified, Certification marking: Ex II 2GD Exi, Protection level IP66/67, Ambient temperature range: - 40°C to 80°C, Copper free aluminum heavy duty body and cover die-cromated, WT/CT: 9032 9000 / IT
<a href="#">MB.SO.KN.XX.SX.SH.SY.SW.SF.SB.SS</a>	(OPTION) Placeholder article mounting bridge type KNXX, Required for mounting the Soldo Limit switch box series: SX / SH / SY / SW / SF / SB / SS at interface according to VDI / VDE
<a href="#">Sb01201-0 Obsolete, Replaced By Sb01200?20w01a2</a>	
<a href="#">Sp012h0-Ezw00r1</a>	

<a href="#">Sb01201-0</a>
<a href="#">Sb01201-00w01a2</a>
<a href="#">Sb01201-1</a>
<a href="#">Old Code Sis3028e-2 New Ss3028e-20a11a6</a>
<a href="#">Hwr032001a13a12000 Old Code, New Code Hw03200?10w02sa3a</a>
<a href="#">Sb01200-20w01a2</a>
<a href="#">Sb01201-2 Old Number, New Number Sb01201-20w01a2</a>
<a href="#">Syt00a0-20x23a4</a>
<a href="#">Xabn1200e Old Code, New Code Sxn1200?10u87a3</a>
<a href="#">Tb/Bmn1</a>
<a href="#">Knc04</a>
<a href="#">Sst12ae-20w01a6</a>
<a href="#">Sb73200-2</a>
<a href="#">Hwr29220-2-06103</a>
<a href="#">Sp012h0-Ezw00r</a>
<a href="#">Sfc4200-20b60a3</a>
<a href="#">Sxc4200-20x31a3</a>
<a href="#">Sb73200-20w01b2</a>
<a href="#">Sqc420e-204400</a>
<a href="#">Sq7020e-1tx21a7</a>
<a href="#">Sp012a0-Ezw00a1</a>
<a href="#">Xabn1/Nk1051 Old Code, New Code Sxn1200?10u87a3</a>
<a href="#">Sb01201-20w01a2</a>
<a href="#">Sxn1200?10u87a3</a>
<a href="#">Sf70220?20x11a3</a>
<a href="#">Sxt12a0-10x31a3</a>
<a href="#">Sx1f200-1</a>
<a href="#">Hwr012002a13a Old Code,New Code</a>

<a href="#">Hw01200-20w02sa3a</a>
<a href="#">Sf01200-10ua7a3 (Ex Caf01200e)</a>
<a href="#">Sb01200-20</a>
<a href="#">Sx02200?20d31a3</a>
<a href="#">Sp012a0-Ezw00r1</a>
<a href="#">Sb91000-2</a>
<a href="#">0222006-0000-02</a>
<a href="#">Sp (Sip702I0-2h) Old Code, New Code</a> <a href="#">Sp70240?Eha10a1</a>
<a href="#">Sb01300-20w01a2</a>
<a href="#">Gor2450-70-70</a>
<a href="#">Sp012a0 - Ezw00a1</a>
<a href="#">Hw03200?10w02sa3a</a>
<a href="#">Sft00a0-20w01a3</a>
<a href="#">Sib70221-2</a>