

## Pr Electronics



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.  
**Pr Electronics** Markası, tedarik s¼resi i¼in l¼tfen bizimle iletiŐime ge¼iniz.

*Firmamız Pr Electronics 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="#">4116</a>	
<a href="#">4512 (optional)</a>	
<a href="#">9116B1</a>	
<a href="#">9116B2</a>	
<a href="#">4116</a>	
<a href="#">2261</a>	
<a href="#">4116</a>	
<a href="#">5202B2</a>	
<a href="#">3337</a>	
<a href="#">4501</a>	
<a href="#">9106B1A</a>	
<a href="#">4116</a>	
<a href="#">4114</a>	
<a href="#">4501</a>	

<a href="#">5909</a>	
<a href="#">5335D</a>	
<a href="#">3109</a>	
<a href="#">2231P</a>	(24-230 VAC / DC supply)
<a href="#">3331</a>	
<a href="#">5335A</a>	
<a href="#">5715D</a>	
<a href="#">1067A.</a>	
<a href="#">2204 HV</a>	
<a href="#">2204D</a>	
<a href="#">2204S102</a>	
<a href="#">22242B</a>	
<a href="#">2240B1</a>	
<a href="#">2255</a>	
<a href="#">2255A1</a>	
<a href="#">2255B1</a>	
<a href="#">2279P</a>	
<a href="#">2284D1</a>	
<a href="#">2284P1</a>	
<a href="#">2284P2.</a>	
<a href="#">2555B2</a>	
<a href="#">3102 *</a>	
<a href="#">3103</a>	
<a href="#">4104 24-230vdc</a>	
<a href="#">4131</a>	
<a href="#">4131 24vdc/vac</a>	
<a href="#">4222</a>	
<a href="#">4501 ,</a>	
<a href="#">4501 Display</a>	
<a href="#">4512</a>	

<a href="#">4590 CONFIGMATE</a>	
<a href="#">5102B</a>	
<a href="#">5104BA</a>	
<a href="#">5104BB2A</a>	
<a href="#">5104AE2B</a>	
<a href="#">5106BBA</a>	
<a href="#">5114AA</a>	1-channel
<a href="#">5203B-BB2B</a>	
<a href="#">5223A1</a>	
<a href="#">5225 A 2</a>	
<a href="#">5333D</a>	
<a href="#">5334B3B</a>	
<a href="#">5420B2-V2</a>	
<a href="#">5531B</a>	
<a href="#">5531B1</a>	
<a href="#">7501A3A1B12</a>	
<a href="#">796-6929</a>	
<a href="#">8552</a>	
<a href="#">9106B2B.</a>	
<a href="#">9202B</a>	
<a href="#">9202B2B</a>	
<a href="#">9410</a>	
<a href="#">CER-8000-C-S-Ex</a>	
<a href="#">LOOP LINK 5909</a>	
<a href="#">PR 4114</a>	
<a href="#">PR 4222</a>	
<a href="#">PR 6333A</a>	
<a href="#">PR6185D</a>	
<a href="#">RTD 5102</a>	
<a href="#">WA5310711</a>	
<a href="#">5343A</a>	

<a href="#">4222</a>	
<a href="#">5715D</a>	
<a href="#">5335D</a>	
<a href="#">5337D</a>	
<a href="#">5714D</a>	
<a href="#">4222</a>	
<a href="#">4510</a>	
<a href="#">PR 5114A</a>	
<a href="#">4510</a>	
<a href="#">5725A</a>	
<a href="#">UNIVERSAL TRANSMITTER/PR 4116</a>	PR 4116 Interface Converter
<a href="#">PROGRAMMABLE LED INDICATOR PR 5715 D</a>	Programmable LED indicator will be 5715D".
<a href="#">5714D</a>	
<a href="#">PR4510</a>	
<a href="#">4116</a>	
<a href="#">5715D</a>	
<a href="#">5116A</a>	
<a href="#">3109</a>	REPEATER/SPLITTER
<a href="#">PR4116</a>	
<a href="#">4116</a>	
<a href="#">3186A1</a>	
<a href="#">3185A1</a>	
<a href="#">9116A1</a>	
<a href="#">4184</a>	
<a href="#">5335A</a>	
<a href="#">3108</a>	
<a href="#">3186B1</a>	
<a href="#">5910</a>	CJC connector for thermocouple measurement for channel 1)
<a href="#">5913</a>	CJC connector for thermocouple measurement for channel 2
<a href="#">3109-N</a>	

<a href="#">PR 5335A HARD</a>	
<a href="#">5331A</a>	
<a href="#">PR 5333A</a>	
<a href="#">PR 5334A</a>	
<a href="#">5334A</a>	
<a href="#">9106A HART transparent repeater</a>	
<a href="#">PR 9376/00 1T10GS3101021</a>	
<a href="#">5116A</a>	Programmable transmitter
<a href="#">PR 5331A</a>	PR ELECTRONIC CONVERTER PR 5331A HEAD TYPE TC AND PT100
<a href="#">Pr5116b</a>	
<a href="#">9203a1a1</a>	
<a href="#">2222b1</a>	
<a href="#">5102a</a>	
<a href="#">Pr5714c</a>	
<a href="#">7501-A3a1a22</a>	
<a href="#">5114</a>	
<a href="#">7501-A3b1a11</a>	
<a href="#">5131-A-1-B</a>	
<a href="#">2236</a>	
<a href="#">7501-A2a2a11</a>	
<a href="#">6335A2A</a>	
<a href="#">6337a2b</a>	
<a href="#">3105</a>	
<a href="#">5131b3b</a>	
<a href="#">7501-A2b1a21</a>	
<a href="#">3108 Wandler</a>	
<a href="#">5335d</a>	
<a href="#">3108</a>	
<a href="#">7400a1b1</a>	
<a href="#">5225a1 Programmierbarer Wandler</a>	

<a href="#">9400d1</a>
<a href="#">7501-A3a1b12</a>
<a href="#">2224g2b</a>
<a href="#">5116a</a>
<a href="#">7006</a>
<a href="#">5225a1</a>
<a href="#">9106 B1a</a>
<a href="#">3112</a>
<a href="#">5115-B</a>
<a href="#">7501-A2a1b21</a>
<a href="#">9203b1b1</a>
<a href="#">3104</a>
<a href="#">5334a3b Wandler</a>
<a href="#">9203b2a2</a>
<a href="#">1052</a>
<a href="#">7501-A3b2b11</a>
<a href="#">7916-Yopro-F2i</a>
<a href="#">6334b2a</a>
<a href="#">3108 Signalkonditionierer</a>
<a href="#">7501-A1b1b11</a>
<a href="#">404025</a>
<a href="#">7501-A2a2b22</a>
<a href="#">6185d</a>
<a href="#">9202a2b</a>
<a href="#">2261</a>
<a href="#">7501-A3b1a12</a>
<a href="#">5512a2d</a>
<a href="#">5104bb2a Repeater</a>
<a href="#">9202a1a</a>
<a href="#">7908-Hoexp-B1b</a>

<a href="#">7430c</a>	
<a href="#">276usb</a>	
<a href="#">8513</a>	
<a href="#">3108 Signalwandler</a>	
<a href="#">Loop Link 5909 Kommunikations-Adapterpumpe Qws2500sd Usb Hart</a>	
<a href="#">7023 Relay Socket</a>	
<a href="#">5714C</a>	
<a href="#">2237b2a</a>	
<a href="#">7501-A3a1a21</a>	
<a href="#">5913</a>	
<a href="#">5904</a>	
<a href="#">5350a</a>	
<a href="#">5202a4</a>	
<a href="#">5203bi2</a>	
<a href="#">8342</a>	
<a href="#">2220a</a>	
<a href="#">7501-A1b2a12</a>	
<a href="#">5105b(B2)a</a>	
<a href="#">PR 4116</a>	
<a href="#">9113aa</a>	
<a href="#">6337d2a</a>	
<a href="#">8501b</a>	
<a href="#">Pr4114</a>	
<a href="#">6185d Trennung</a>	
<a href="#">Pr5725d</a>	
<a href="#">7501-A1b2b12</a>	
<a href="#">5114AB</a>	2-channel
<a href="#">8201l</a>	
<a href="#">Pr4114-Pr4501</a>	
<a href="#">5333a</a>	

<a href="#">Pr 5104a</a>
<a href="#">Pr5714d</a>
<a href="#">5105ba</a>
<a href="#">030925418 , 5335d</a>
<a href="#">7501-A2b1a11</a>
<a href="#">2255-B-1 Wandler Impulssignale</a>
<a href="#">5203bf1</a>
<a href="#">Pr5114b3b</a>
<a href="#">5114-A-B</a>
<a href="#">7501-A3a2a12</a>
<a href="#">9203b1b</a>
<a href="#">2255.2</a>
<a href="#">9404</a>
<a href="#">2202d</a>
<a href="#">4114 Transmitter</a>
<a href="#">7501-A1a2a22</a>
<a href="#">6331a</a>
<a href="#">9106b1a</a>
<a href="#">5714b</a>
<a href="#">9203b2a1</a>
<a href="#">2255.1</a>
<a href="#">5223b2</a>
<a href="#">Pr9116b1</a>
<a href="#">2222b2</a>
<a href="#">2229</a>
<a href="#">2240a5</a>
<a href="#">4114 Universal Transmitter</a>
<a href="#">9203b1b2</a>
<a href="#">2276-K2a1</a>
<a href="#">Pr 4501</a>

<a href="#">2204-A2p</a>
<a href="#">7501-A3b1a22</a>
<a href="#">5337d</a>
<a href="#">5104aa</a>
<a href="#">2914</a>
<a href="#">5910ex</a>
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<a href="#">7501-A1b1a11</a>
<a href="#">5104bb</a>
<a href="#">7501-A2a2a21</a>
<a href="#">7501-A3b2a11</a>
<a href="#">7908-Yocen-A2b</a>
<a href="#">9202-003</a>
<a href="#">7501-A1a1b12</a>
<a href="#">4116</a>
<a href="#">7501-A1b1a12</a>
<a href="#">5111-A-2</a>
<a href="#">3117</a>
<a href="#">7440c</a>
<a href="#">7023</a>
<a href="#">1111</a>
<a href="#">5910</a>
<a href="#">5225a2 Programmierbarer Wandler</a>
<a href="#">9107ab</a>
<a href="#">5114b2b</a>
<a href="#">8501c</a>
<a href="#">5714d</a>
<a href="#">7501-A2a2a22</a>
<a href="#">3103 Isoliertes Signalwandler</a>
<a href="#">7501-A3a2b11</a>

<a href="#">2766</a>
<a href="#">2255 Konverter B2</a>
<a href="#">5202b1</a>
<a href="#">7916-Hoexp-C1a</a>
<a href="#">7501-A1a1b11</a>
<a href="#">4590</a>
<a href="#">2238b4a</a>
<a href="#">3102</a>
<a href="#">2204b2d</a>
<a href="#">5715b</a>
<a href="#">6337d2b</a>
<a href="#">2220b1</a>
<a href="#">7501-A1a2a11</a>
<a href="#">5343b</a>
<a href="#">7501-A2a2b21</a>
<a href="#">2279h2p</a>
<a href="#">5905a</a>
<a href="#">5909 Kommunikations-Adapter</a>
<a href="#">3185a1</a>
<a href="#">2255-B1 F/L-F/F Konverter</a>
<a href="#">7501-A1a2b12</a>
<a href="#">7501-A2a1b12</a>
<a href="#">710110</a>
<a href="#">2281 Wandler 2281 (Ramp Generator) + Sockel</a>
<a href="#">5714b Led Digital Panel Multi-Function Meter</a>
<a href="#">4104</a>
<a href="#">7501-A3a1b21</a>
<a href="#">5202a1</a>
<a href="#">9400c1</a>

<a href="#">6333a1b</a>
<a href="#">2224-2b</a>
<a href="#">5115a</a>
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<a href="#">7400a1a4</a>
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<a href="#">7010</a>
<a href="#">9107aa</a>
<a href="#">8202l</a>
<a href="#">8515</a>
<a href="#">2238a</a>
<a href="#">7501-A1b2a22</a>
<a href="#">7501-A1a2a12</a>
<a href="#">9400d2</a>
<a href="#">2204p</a>
<a href="#">9203a1b1</a>
<a href="#">7501-A2b2a22</a>
<a href="#">Rtd 5102 Obsolete- Replaced By 4114 + 4501 Or 3102</a>
<a href="#">2240a1</a>
<a href="#">9106b2a</a>
<a href="#">5131b2b</a>
<a href="#">5115b.2</a>
<a href="#">5114b1b</a>
<a href="#">5106abb</a>
<a href="#">9400c2</a>
<a href="#">6334a2a</a>
<a href="#">Universal-Messumformer 4116</a>

<a href="#">3104 Wandler</a>
<a href="#">5343a</a>
<a href="#">6333a1a</a>
<a href="#">2202-R2p</a>
<a href="#">7501-A1a2b11</a>
<a href="#">5104ab.</a>
<a href="#">523-1122</a>
<a href="#">2238b1a</a>
<a href="#">9116a1</a>
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<a href="#">6185a</a>
<a href="#">5514-A2d</a>
<a href="#">2240x0</a>
<a href="#">523-1012</a>
<a href="#">7501-A3a2a22</a>
<a href="#">2223a</a>
<a href="#">2284e6d1</a>
<a href="#">5114a-A</a>
<a href="#">2284a2d1</a>
<a href="#">Pr 4222 Wandler</a>
<a href="#">5104b(B2)b</a>
<a href="#">2238</a>
<a href="#">7029</a>
<a href="#">2202p</a>
<a href="#">7908-Horus-A1b</a>
<a href="#">6333b1a</a>
<a href="#">6335d2a</a>
<a href="#">9203a1a</a>
<a href="#">4511</a>
<a href="#">7501-A1a1a11</a>
<a href="#">5223</a>

[Pr 5335 Converter Hart Exi -50...200](#)  
[Pt1003-Wire Din Rail Adapter,](#)  
[Verification4-20+hart Converters](#)

[5114-B-2-A](#)

[Pr 5202b2](#)

[4114 Universal-Konverter Universal](#)  
[Transmitter](#)

[5104bb1a](#)

[9106B1B](#)

[5337a](#)

[2219](#)

[7400a1b2](#)

[2255-B2](#)

[5106a](#)

[3405](#)

[9203b1a1](#)

[7501a3a2b11](#)

[5114b1a](#)

[5714a](#)

[7501-A3a1b22](#)

[5420b2](#)

[9107bb](#)

[22241a](#)

[5333d Ex.\(Pr 5333b1,Eex Ia Iic T6\)](#)

[Pr5909](#)

[9106a2a](#)

[5104bb2b](#)

[2222a2](#)

[3400t](#)

[7410c](#)

[Type: 3104](#)

<a href="#">7501-A2b1b22</a>
<a href="#">5334a3b</a>
<a href="#">7501-A1a1a22</a>
<a href="#">7501-A2b1a22</a>
<a href="#">8421</a>
<a href="#">5104????</a>
<a href="#">5131ab</a>
<a href="#">5331d3b</a>
<a href="#">3186a2</a>
<a href="#">5335d Wandler</a>
<a href="#">7501-A3a1a11</a>
<a href="#">502272</a>
<a href="#">4501 Preasy</a>
<a href="#">5116b</a>
<a href="#">7002</a>
<a href="#">7440a</a>
<a href="#">7501-A2b2b22</a>
<a href="#">5515-A2d</a>
<a href="#">4116 Sensor Universal Transmitter Pr 4116</a>
<a href="#">5202b Obsolete- Replaced By 5202b1, 5202b2, Or 5202b4</a>
<a href="#">7501-A3b1b21</a>
<a href="#">5913ex</a>
<a href="#">5333d Wandler</a>
<a href="#">5202b2</a>
<a href="#">4114</a>
<a href="#">9202a1b</a>
<a href="#">7501-A1a2b21</a>
<a href="#">2220d</a>
<a href="#">5104a</a>

<a href="#">4114 Preasy</a>
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<a href="#">9203a2a</a>
<a href="#">5202b4</a>
<a href="#">7501-A1a1b21</a>
<a href="#">5131b1a</a>
<a href="#">2289b</a>
<a href="#">3333</a>
<a href="#">Pr4501</a>
<a href="#">7501-A3a2b21</a>
<a href="#">Pr9116</a>
<a href="#">4501 Display</a>
<a href="#">7400a1a6</a>
<a href="#">5331b3b Obsolete/ Replaced By</a> <a href="#">5331d3b</a>
<a href="#">5725a</a>
<a href="#">5225a1 Programmierbarer F/I - F/F</a> <a href="#">Wandler</a>
<a href="#">5223a2</a>
<a href="#">9203a1b</a>
<a href="#">7400a1b3</a>
<a href="#">7501-A3a2b22</a>
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<a href="#">7501-A3b1a21</a>
<a href="#">Pr 4104</a>
<a href="#">7000</a>
<a href="#">4501</a>
<a href="#">5334a Wandler</a>
<a href="#">7501-A2a1a22</a>
<a href="#">7908-Yocen-B2f</a>
<a href="#">6335a2b</a>
<a href="#">2284d2</a>

<a href="#">5225 A1 Programmierbarer Messumformer</a>
<a href="#">8514</a>
<a href="#">7450-Pt100</a>
<a href="#">5105b(B2)b</a>
<a href="#">5114b</a>
<a href="#">5331A3B</a>
<a href="#">2289a</a>
<a href="#">4116 Universal-Konverter</a>
<a href="#">Rc-12s2n8at006</a>
<a href="#">8422</a>
<a href="#">7030</a>
<a href="#">7501-A3b2a12</a>
<a href="#">2220b</a>
<a href="#">110128644 Speed Display5531b, Input 4...20 Masn:110128644</a>
<a href="#">8501d</a>
<a href="#">5725d</a>
<a href="#">7501-A1b2b21</a>
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<a href="#">7008</a>	
<a href="#">5106bbb</a>	
<a href="#">3185a2</a>	
<a href="#">5335 B , 5335d</a>	
<a href="#">7916-Hoexp-D1b</a>	
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<a href="#">7501-A2a1a11</a>	
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<a href="#">K.4131</a>	
<a href="#">2279e6d</a>	
<a href="#">7501-A1b1b22</a>	
<a href="#">7400a1a3</a>	
<a href="#">5104ba Modul Entkopplung Des Signals</a>	
<a href="#">6331b2b</a>	
<a href="#">Transmitter Universal 4114</a>	
<a href="#">9107ba</a>	
<a href="#">5225a2</a>	
<a href="#">22241b</a>	
<a href="#">Block-Programmierung Mit Display 4501</a>	
<a href="#">2255b2</a>	
<a href="#">6333b</a>	
<a href="#">5715d</a>	Programmable indicator
<a href="#">Pr4116</a>	
<a href="#">2202</a>	
<a href="#">7501-A3b2b21</a>	
<a href="#">7501-A1b1a21</a>	
<a href="#">4801</a>	
<a href="#">2240b5</a>	
<a href="#">Anzeige 4511</a>	

