

## Directlogic

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.  
**Directlogic** Markası, tedarik s¼resi i¼in l¼tfen bizimle iletiŐime ge¼iniz.

*Firmamız Directlogic 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="#">BRX BX-DM1-18ER</a>	
<a href="#">D0-06DR-D</a>	
<a href="#">D0-DCM</a>	
<a href="#">D2-04B-1</a>	
<a href="#">D2-12TR</a>	
<a href="#">D2-16TD1-2</a>	
<a href="#">D2-260</a>	
<a href="#">D2-32ND3</a>	
<a href="#">D2-32TD2</a>	
<a href="#">D2-DCM</a>	
<a href="#">D2-FILL</a>	
<a href="#">D3-330 CPU, 3.7K words RAM, D3-232</a>	

[DCU or D3-442 DCU required if using Windows-based programming](#)

[D4-04B-1](#)

[D4-06B-1](#)

[D4-08B-1](#)

[D4-16ND2F](#)

[D4-16TD1](#)

[D4-16TD2](#)

[D4-32ND3-1](#)

[D4-32TD1](#)

[D4-454](#)

[D-454](#)

[D4-64ND2](#)

[D4-64TD1](#)

[D4-EX](#)

[D4-EXCBL-2](#)

[D4-FILL](#)

[DL260 CPU](#)

[EA-2CBL](#)

[EA9-T12CL](#)

[F0-08ADH-1](#)

[F1-130DD:PEVNY PLC: 10 DC VST., 8 DC VYST.](#)

[F2-02DA-1](#)

[F2-02DAS-1](#)

[F2-04AD-1](#)

[F2-08AD-1](#)

[F2-08DA-1](#)

[F2-08DA-2](#)

[F2-4AD2DA](#)

[F4-04DA-1](#)

<a href="#">F4-08AD</a>
<a href="#">F4-16DA-1</a>
<a href="#">F4-MAS-MB</a>
<a href="#">H0-ECOM100</a>
<a href="#">H2-CTRIO2</a>
<a href="#">H2-ECOM100</a>
<a href="#">H4-ECOM100</a>
<a href="#">PC-DSOFT6</a>
<a href="#">T1K-01AC</a>
<a href="#">USB-CBL-AB6</a>
<a href="#">ZL-24-CBL40-2XP</a>
<a href="#">ZL-LTB32-24</a>
<a href="#">ZL-RTB20</a>
<a href="#">ZL-RTB40</a>
<a href="#">D3-330 Cpu, 3.7k Words Ram, D3-232 Dcu Or D3-442 Dcu Required If Using Windows-Based Programming</a>
<a href="#">D2-16td1-2 D2-16td1-2, Modul Ausgabe Von Digitalen Signalen</a>
<a href="#">D2-262</a>
<a href="#">F2-04ad-1 Eingangsmodule Analog</a>
<a href="#">ZL-Ltb32-24 Eingabe-Module</a>
<a href="#">D2-Fill Modul Blindstopfen D2-Fill</a>
<a href="#">06 Do-06dd1</a>
<a href="#">D2-06b-1</a>
<a href="#">D0-06dd1</a>
<a href="#">D2-16nd3-2 - Controller-Module</a>
<a href="#">F4-16ad-1</a>
<a href="#">D2-16td1-2 Module</a>
<a href="#">F2-02das-1 Das Ausgangsmodule Analog</a>
<a href="#">D2-16nd3-2 Module</a>
<a href="#">F2-08ad-1 8ai Eingangsmodule Analog</a>

<a href="#">D2-Fill Filler Module</a>
<a href="#">F1-130dd:Pevnã221; Plc: 10 Dc Vst., 8 Dc Vã221;St.</a>
<a href="#">D2-Dcm Modul Kommunikations-D2-Dcm</a>
<a href="#">DI06 D0-06dd1 Controller</a>
<a href="#">D2-09b-1</a>
<a href="#">F2-08ad-2</a>
<a href="#">DI260 Cpu Controller</a>
<a href="#">F2-08ad-1 Module</a>
<a href="#">D2-32td2 Das Ausgangsmodul</a>
<a href="#">D2-16nd3-2 Input Module</a>
<a href="#">F2-08ad-1 - Controller-Modul</a>
<a href="#">ZI-Rtb40 I/O-Modul Analog</a>
<a href="#">D0-10nd3</a>
<a href="#">D2-09b-1 D2-09b-1, Korpus Controller 9 Lokale ~220 V</a>
<a href="#">F2-08ad-1 Modul</a>
<a href="#">H2-Ecom-100 I/O-Modul Digital.</a>
<a href="#">D2-32nd3 Eingabe-Modul</a>
<a href="#">D2-16nd3-2</a>
<a href="#">DI-260 (D2-260) Prozessor</a>
<a href="#">F2-08ad-1 F2-08ad-1, Eingabe-Modul Analoge Signale</a>
<a href="#">DI-260 Controller</a>
<a href="#">F208ad-1</a>
<a href="#">D2-16nd3-2 Einsteckmodul Von Koyo</a>
<a href="#">H2-Ecom100 Kommunikationsmodul H2-Ecom100</a>
<a href="#">D4-440</a>
<a href="#">D2-16nd3-2 D2-16nd3-2, Eingabe-Modul Diskrete Signale</a>
<a href="#">D2-260 Cpu</a>
<a href="#">D0-06dr</a>

<a href="#">D2-Bat-1</a>
<a href="#">D2-06b-1 Controller</a>
<a href="#">D2-Bat-1 Battery</a>
<a href="#">D2-08td2</a>
<a href="#">D2-262 - Controller-Modul</a>
<a href="#">D0-10td2</a>