

## Z-Laser

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.  
**Z-Laser** Markası, tedarik s¼resi i¼in l¼tfen bizimle iletiŐime ge¼iniz.

*Firmamız Z-Laser 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="#">100368400</a>	
<a href="#">100488900</a>	
<a href="#">100499400</a>	
<a href="#">100969200</a>	
<a href="#">101003100</a>	
<a href="#">H2-11</a>	
<a href="#">HX-11-K</a>	
<a href="#">WPSB-3,5</a>	
<a href="#">Z30m18s3-f-640-lq90</a>	
<a href="#">Z50M18S3-F-640-lq90</a>	
<a href="#">ZD0000005</a>	
<a href="#">ZD0000074</a>	

<a href="#">ZF0000109</a>	
<a href="#">ZM12RF003</a>	
<a href="#">ZM18R0016</a>	
<a href="#">ZM18RF065</a>	
<a href="#">ZM18RF079</a>	
<a href="#">ZM18RF544</a>	
<a href="#">Z-LASER Modell Z1D-635-pe-24</a>	F=320mm ZD0000074
<a href="#">Z-LASER Modell Z1D-635-pe-24</a>	F=200mm ZD0000185
<a href="#">Z-LASER Modell Z1D-635-pe-24</a>	F=1.000mm ZD0000217
<a href="#">Z3-24-xc (S.Nr 0805 199966 0107)</a>	
<a href="#">ZD0000002</a>	Z-LASER Modell Z5D-635-Ig90
<a href="#">ZM18RF027</a>	Z5M18B-F-635-Ig90*
<a href="#">Z5M18B-635-LG90</a>	
<a href="#">Z3-Laser S.Nr.: M601000982</a>	
<a href="#">S3-Series 635nm 1mw 5; Gaussian Line</a>	
<a href="#">Z15m18b-F-640-Lg90</a>	
<a href="#">Z5m18b-F-532-Lg90</a>	
<a href="#">Mxyz-20</a>	
<a href="#">Z5m12b-F-635-Lg90</a>	
<a href="#">S3-Series 635nm 1mw 30; Uniform Line</a>	
<a href="#">Z3d-635-Lg90 Zd0000001</a>	
<a href="#">S3-Series 635nm Laser 1mw</a>	
<a href="#">Zd0000022</a>	
<a href="#">Zm18-20-640</a>	
<a href="#">S3-Series 635nm Laser 5mw</a>	
<a href="#">H8-M18</a>	
<a href="#">ZM18R0010</a>	Z-LASER model Z5M18B-635-Ig90 SYSTEM SPECIFICATIONS: Wavelength (typ.) 635nm Output power (typ.) 5mW APC operating mode Laser class (EN 60825-1) 1M ELECTRICAL SPECIFICATIONS: supply voltage 5-30VDC Connection M12x1 circular connector, 4-pin OPTICAL SPECIFICATIONS: Projection standard line, 90° opening angle optics Ig90 focus 1,200mm DIGITAL MODULATION: - ANALOG MODULATION: - ENVIRONMENTAL CONDITIONS: Operating temperature -10°C

to +50°C Storage temperature -40°C to +85°C MECHANICAL SPECIFICATIONS: Housing M18 industrial housing, chrome-plated brass diameter 20mm length 93mm protection class IP67
<a href="#">Z1d-635-Pe-24</a>
<a href="#">H6-M18</a>
<a href="#">Z5m18b-F-635-Lg90</a>
<a href="#">Z20m18b-638-Lg90</a>
<a href="#">Z15m18b-F-638-Lg90</a>
<a href="#">Zm18-20-641</a>
<a href="#">Zm18-Green</a>
<a href="#">S3-Series 640nm Laser 10mw</a>
<a href="#">Zm12b</a>
<a href="#">S3-Series 635nm 5mw 90; Gaussian Line</a>
<a href="#">Mxyz-20b</a>
<a href="#">Zm18h3</a>
<a href="#">Z5ft-F-635-Lg90</a>
<a href="#">Z5r-635-Lg90 85v-265vac 5mw</a>
<a href="#">Z-Laser Modell Z5m18b-F-635-Lg90</a> <a href="#">Zm18rf027</a>
<a href="#">2m18rf020</a>
<a href="#">Zm18rf130</a>
<a href="#">Zm18rf021 Z-Laser Modell Z15m18b-F-638-Lg90</a>
<a href="#">Z5m-18b-635-1g-90</a>
<a href="#">S3-Series 635nm 1mw 90; Gaussian Line</a>
<a href="#">Zm18s</a>
<a href="#">Zlc5m18b-F-532-X30</a>
<a href="#">Zlc20mb-F-532-1p90</a>
<a href="#">Z3m18b-F-635-Lg90</a>
<a href="#">Z5l G35hh</a>
<a href="#">Z-Laser Modell Z1d-635-Pe-24</a>

<a href="#">Zm18gf008</a>
<a href="#">Yyb-Shry-2014-0812-01-R0</a>
<a href="#">Zm18b</a>
<a href="#">Zd0000041</a>
<a href="#">S3-Series 635nm 5mw 5; Gaussian Line</a>
<a href="#">Z15-24f-635-Lg90</a>
<a href="#">Zm12tb</a>
<a href="#">Zm18rf026</a>
<a href="#">Z3d 30758</a>
<a href="#">Zm18-20-642</a>
<a href="#">Art.No. Zm18rf002 Model Z5m18s-F-635-Lg90</a>
<a href="#">Z5m18bf635 Ig90</a>
<a href="#">Z20m18b-F-638-Lg90</a>
<a href="#">Zm18b-F</a>