

Dina Elektronik

Garanti: 12 ay
Bu rne ait Trkiye ii kapı teslim fiyat ve teslim sresi ieren teklifimizi almak iin **info@yursat.com.tr** e-posta adresine bařvuru yapabilir ya da ayrıntılı bilgi iin +90 224 240 03 04 numaralı telefonumuzdan bizlere ulařabilirsiniz.
Dina Elektronik Markası, tedarik sresi iin ltfen bizimle iletiřime geiniz.

Firmamız Dina Elektronik Trkiye Distribtr veya temsilcisi deęildir. Firmamız sipariř durumunda, belirtilen rnlerde sadece Orjinal ve yeni rn teklifi sunmaktadır. Bu sitede gsterilen zel marka adları ve ticari markalar ilgili sahiplerinin mlkiyetindedir, talep durumunda kaldırılmaktadır.



rn	Aıklama
10KS00	
11RG00	
13RC00	
15RS00	
22EE06	
22EG36	
24DS01	
24DS03	
24DS07	
24IN01	
24IN02	
24IO01	

24UP41	
24ZA01	
24ZM20	
24ZR20	
24ZR41	
33SR02	
33SR11	
34SF01	
40DS01	
91SI25	
91SM22	
24DS07	
24IO01	
24ZK30	DNSL-ZMK Zentralmodul USB PORT SD2
DAD25	
Smc30 Dnda15\8 611d Kabel	
24in02	
40io01	DNSL-IOV input / output module single terminal 8 safe inputs. 7 safe outputs Features DNSL-IOV Input-output module LED display for operating voltage, inputs and outputs and diagnostics Operating voltage via the central module A potential terminal for supplying the outputs with 24VDC inputs 8 safe digital inputs, freely parameterizable for safety functions outputs 7 safe semiconductor outputs positive switching O1 to O4 can also be parameterized as tack outputs Mixing is always possible.
24in02 Modul Dnsl-In I/O	
15rs00 Dnsl-R5 Auf 4 Module	
24zk32	
24io01	
24io01 Modul Dnsl-Io I/O	
22ee06 Eingangsmodulndns 1e V6 M86-2	
	DNSL-ZMV central module single terminal 20 safe inputs 8 safe outputs Features of DNSL-ZMV Central module SL Vario 2 terminals for the operating voltage 24V DC LED display for

40zm01	operating voltage, inputs and outputs and diagnostics A USB interface (USB PORT) for data transfer A data carrier for application, designer, product information etc. inputs 8 safe digital or analog inputs for safety functions 8 safe digital inputs for safety functions and for 2 safe speed monitoring via sensor measuring systems Inputs / outputs 4 safe digital inputs, clock or safe outputs outputs 6 safe semiconductor outputs positive switching 2 relay outputs each with a safe NO contact
33ds13 (Ex 2251089)	
40si01	DNSL-SIV 2 speed monitoring SSI interface 8 safe inputs 4 safe outputs single terminal Features of DNSL-SIV Standstill, speed, position, direction and brake monitoring for 2 drives via SSI interface LED display for operating voltage, inputs and outputs and diagnostics Operating voltage via the central module A potential terminal for supplying the outputs with 24VDC Two earth terminals for the interface sockets inputs 8 safe digital inputs freely parameterizable for safety functions 2 RJ45 socket inputs for the SSI interfaces outputs 4 semiconductor outputs, positive switching, can also be parameterized as Tack outputs, mixing is always possible Lich.
15rs00 Dnsl-R5 Rack 1 Zentralmodul, 4 Funktionsmodulemdl Dnsl-R5 For 4-Module	
24zk32 Moduldnsl-Zmk-Zentrale -24v	