

Dina Elektronik

Garanti: 12 ay
Bu ürüne ait Türkiye içi kapı teslim fiyat ve teslim süresi içeren teklifimizi almak için **info@yursat.com.tr** e-posta adresine başvuru yapabilir ya da ayrıntılı bilgi için +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaşabilirsiniz.
Dina Elektronik Markası, tedarik süresi için lütfen bizimle iletişime geçiniz.

Firmamız Dina Elektronik Türkiye Distribütörü veya temsilcisi değildir. Firmamız sipariş durumunda, belirtilen ürünlerde sadece Orjinal ve yeni ürün teklifi sunmaktadır. Bu sitede gösterilen Özel marka adları ve ticari markalar ilgili sahiplerinin mülkiyetindedir, talep durumunda kaldırılmaktadır.



Ürün	Açıklama
10KS00	
11RG00	
13RC00	
15RS00	
22EE06	
22EG36	
24DS01	
24DS03	
24DS07	
24IN01	
24IN02	
24IO01	

24UP41	
24ZA01	
24ZM20	
24ZR20	
24ZR41	
33SR02	
33SR11	
34SF01	
40DS01	DNSL-DSV 2 speed monitoring single terminal 8 secure inputs, 7 outputs, 5 secure Features DNSL-DSV Standstill, speed, position, direction and brake monitoring for 2 drives via incremental measuring systems LED display for operating voltage, inputs and outputs, and diagnostics Operating voltage via the central module A potential terminal for supplying the outputs with 24 VDC. Entrances 8 secure digital inputs, freely configurable for safety functions 2 RJ45 socket inputs for incremental measurement systems sine / cosine (1Vpp) or TTL Exits 2 semiconductor outputs, positive switching, freely configurable 5 safe positive-switching semiconductor outputs O1 and O4 can also be configured as clock outputs
91SI25	
91SM22	
24DS07	
24IO01	
24ZK30	DNSL-ZMK Zentralmodul USB PORT SD2
DAD25	
40ZM02	Features DNSL-ZMVK Central module SL Vario 2 terminals for the operating voltage 24 V DC LED display for operating voltage, inputs and outputs, and diagnostics A USB interface (USB port) for data transfer A data carrier for applications, designers, product information, etc. Entrances 8 secure digital or analog inputs for safety functions 8 secure digital inputs for security functions for 2 reliable speed monitoring via sensor measuring systems Entrances / Exits 4 safe digital inputs, clock or safe outputs Exits 6 safe, positive-switching semiconductor outputs 2 relay outputs, each with 1 safe NO contact 4 relay outputs, each with 2 safe NO contacts
Smc30 Dnda15\8 611d Kabel	
24in02	
	DNSL-IOV input / output module single terminal 8 safe

40io01	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	
40zm01	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 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 Tackt outputs, mixing is always possible Lich.
15rs00 Dnsl-R5 Rack 1 Zentralmodul, 4 Funktionsmodulemdl Dnsl-R5 For 4-Module	
24zk32 Moduldnsl-Zmk-Zentrale -24v	