

## Enedo

Garanti: 12 ay  
Bu ¼r¼ne ait T¼rkiye i¼i kapı teslim fiyat ve teslim s¼resi i¼eren teklifimizi almak i¼in **info@yursat.com.tr** e-posta adresine baŐvuru yapabilir ya da ayrıntılı bilgi i¼in +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaŐabilirsiniz.  
**Enedo** Markası, tedarik s¼resi i¼in l¼tfen bizimle iletiŐime ge¼iniz.

*Firmamız Enedo T¼rkiye Distrib¼t¼r¼ veya temsilcisi deĐildir. Firmamız sipariŐ durumunda, belirtilen ¼r¼nlerde sadece Orjinal ve yeni ¼r¼n teklifi sunulmaktadır. Bu sitede g¼sterilen ¼zel marka adları ve ticari markalar ilgili sahiplerinin m¼lkiyetindedir, talep durumunda kaldırılmaktadır.*



¼r¼n	A¼ıklama
<a href="#">OPUS HE 24-7.5 R 12U F</a>	MECHANICAL SPECIFICATION: Rack H533xW438xD395 mm, 20 kg, IP20, 19" frame mounted, RAL 7024, ELECTRICAL SPECIFICATION: IN: 1x(3L+N+PE) 400V-50Hz, 18 A/line, OUT: Pmax 7.5kW, Idcmax 312,5 A, Udc 21/27,24/33 V, DC poles: floating, INCLUDED: user interface unit for controller, 1-pole rectifier input AC MCB 16A: 5 pcs, 1-pole rectifier outp. DC MCB 63A: 5 pcs, 2-pole battery DC MCB 250A: 1 pcs, PACKING (included): carton box: 61x41x64 mm, gross weight: 21 kg, SPACE FOR (must/can be included): system controller VIDİ+I/O kit: 1pc, rectifier module MHE 24-1500: 1-5 pcs, 2-pole load DC MCB+aux 2-63A: 0-6 pcs,
<a href="#">VIDİ+ I/O System Controller 94G910</a>	OPUS DC Systeme
<a href="#">Temperature sensor 5m</a>	for OPUS DC system
<a href="#">AUX Contact Schneider C60H-DC</a>	
<a href="#">MCB C20A 2-p. 250 Vdc/p. 6 kA Schneider C60H-DC</a>	
<a href="#">MCB C25A 2-p. 250 Vdc/p. 6 kA Schneider C60H-DC</a>	

<a href="#">Rectifier module MHE 24-1500</a>	SPECIFICATION: Input: Uac 1L+N+PE 85/300 V, Iac: 12.5 A, f: 45-66Hz, Output: Udc 21/27.24/33V, Idc 62.5A, Pdc 1500W, Eff: 96%, MBTF: 1840000h. HxWxD: 169x83x357 mm, IP20, 4.6kg Flow cooling, front connection
<a href="#">OPUS USB, ConfUtility and manuals</a>	
<a href="#">OPTION 2 - 110VDC - 1 System</a>	
<a href="#">OPUS HE 110-10.0 R 12U F</a>	MECHANICAL SPECIFICATION: Rack H533xW438xD395 mm, 20 kg, IP20, 19" frame mounted, RAL 7024, ELECTRICAL SPECIFICATION: IN: 1x(3L+N+PE) 400V-50Hz, 24 A/line, OUT: Pmax 10kW, Idcmax 92,5 A, Udc 90/122,58/150,0 V, DC poles: floating, INCLUDED: user interface unit for controller, 1-pole rectifier input AC MCB 16A: 5 pcs, 1-pole rectifier outp. DC MCB 20A: 5 pcs, 2-pole battery DC MCB 100A: 1 pcs, PACKING (included): carton box: 61x41x64 mm, gross weight: 21 kg, SPACE FOR (must/can be included): system controller VIDİ+I/O kit: 1pc, rectifier module MHE 110-2000: 1-5 pcs, 2-pole load DC MCB+aux 2-63A: 0-6 pcs,
<a href="#">VIDİ+ I/O System Controller 94G910</a>	OPUS DC Systeme L x H x B: 218 x 41 x 88 mm
<a href="#">Temperature sensor 5m</a>	OPUS DC System
<a href="#">AUX Contact Schneider C60H-DC</a>	
<a href="#">MCB C16A 2-p. 250 Vdc/p. 6 kA Schneider C60H-DC</a>	
<a href="#">MCB C20A 2-p. 250 Vdc/p. 6 kA Schneider C60H-DC</a>	
<a href="#">Rectifier module OPUS HE</a>	
<a href="#">OPUS USB, ConfUtility and manuals</a>	OPTION 2 - 110VDC - 1 System
<a href="#">17217</a>	17217 Temperature sensor 5m for OPUS DC system + 17473 AUX contact Schneider iC60N + 17474 Circuit breaker C10A 2-p. 72 Vdc/p 230/400VAC/p, 6 kA Schneider iC60N + 17475 Circuit breaker C16A 2-p. 72 Vdc/p 230/400VAC/p, 6 kA Schneider iC60N + 18076 MCB C32A 2-p. 72 Vdc/p, 230/400VAC/p 6 kA Schneider iC60N + 18077 MCB C63A 2-p. 72 Vdc/p, 230/400VAC/p 6 kA Schneider iC60N + 18063 VIDİ2 System Controller - system monitoring and control - remote access to the system + 18064 VIDİ2-EFD module KIT
<a href="#">18078</a>	Wall mounting KIT R 12U IP21 OPUS HE
<a href="#">18059</a>	Battery Midpoint measurement cable 5m
<a href="#">17466</a>	Rectifier module MHE 24-1500 SPECIFICATION: Input: Uac 1L+N+PE 85/300 V, Iac: 12.5 A, f: 45-66Hz, Output: Udc 21/27.24/33 V, Idc 62.5 A, Pdc 1500W, Eff: 96%, MBTF: 1840000h. HxWxD: 169x83x357 mm, IP20, 4.6kg Circuit cooling, front connection
<a href="#">Rectifier module MRC 24-1100</a>	Mechanical specification: Dimensions: 460 x 83 x 350 mm Weight: 4.6 kg

<a href="#">Rectifier module MRC 110-1600</a>	Mechanical specification: Dimensions: 230 x 83 x 350 mm Weight: 4.6 kg
<a href="#">RECTIFIER, MRC 24-1100-92G310</a>	
<a href="#">RECTIFIER, MRC 110-1600-92G300</a>	