

AB TİP UYGUNLUK BEYANI **EU DECLARATION OF CONFORMITY**

Üretici Adı ve adresi /Manufacturer

Klemsan

Elektrik Elektronik San.ve Tic.AŞ.
Kızılüzüm Mah.Kemalpaşa Kızılüzüm Cad.No:15
35730- Kemalpaşa, İzmir / TURKEY

Ürün Tipi / Type Designation

SRD Tip Klemensleri

(Ürün kapsamı için Sayfa 2'ye bakınız)

SRD Type Terminal Blocks

(Refer to addendum page 2 for product covered)

İlgili AT Direktifleri /

The designated product meets the essential safety requirements of the EU-Directives

Alçak Gerilim Direktifi 2014/35/AT – RoHS Direktifi 2015/863 AT

Low Voltage Directive 2014/35/EU – RoHS Directive 2015/863 EU

Adı geçen ürün serilerimizde bu hükümlerin yerine getirilmesinde aşağıda belirtilen standartlar kullanılmıştır; / *The conformity with the provisions of this directive is proved by the compliance with the following standards;*

EN 60947-7-1:2009-06

TS EN 60947-7-1:2011-12

EN 60947-7-2:2009-06

TS EN 60947-7-2:2011-12

EN 60947-7-3:2009-06

TS EN 60947-7-3:2011-12

TS EN IEC 63000:2019

Bu belge ile, yukarıda adı geçen ürün tiplerinin, belirli gerilim sınırları dâhilinde kullanılmak üzere hazırlanan Alçak Gerilim Direktifi (LVD) ile ilgili yönetmelikte (2014/35/AT) belirtilen temel koruma hükümlerini sağladığını ve RoHS direktifi hükümleri (2015/863/AT) ile uyumlu olduğunu beyan ederiz. / *We hereby declare that, above product types meet with the essential safety requirements and restrictions mentioned in the EU Directives 2014/35/EU and 2015/863 EU*

CE işaretinin ilâştirildiği yıl: 18

fixing date of CE label



Bu beyanat KLEMSAN A.Ş.'nin yetkilisi Kalite Güvence Müdürü Mustafa KAYA tarafından düzenlenmiştir. / *This declaration is signed and issued by Mustafa KAYA /QA Manager*

Teknik Dosya No: KLTD 47
Technical file nr.

Kalite Güvence Müdürü/ *QA Manager*
Mustafa KAYA
İzmir –30.04.2021

Aşağıda ismi geçen ürünler **TS EN 60947-7-1:2011-12** , **TS EN 60947-7-2:2011-12** , **TS EN 60947-7-3:2011-12** standardına göre üretilmiştir. / *Below mentioned products are produced according to **TS EN 60947-7-1:2011-12** , **TS EN 60947-7-2:2011-12** , **TS EN 60947-7-3:2011-12***

ÜRÜN TANIMI / Product Description

SRD 2,5	SRD 2,5-2FD-B	SRD 4E	SRD 4-2FK
SRD 2,5T	SRD 2,5-2FD-R	SRD 4ED-A	SRD 4-FT
SRD 2,5D_A	SRD 2,5-2FLD-24VDC	SRD 4ED-B	SRD 4-NT
SRD 2,5D_B	SRD 2,5-2FLD-24VAC	SRD 4C	SRD 4-AF
SRD 2,5E	SRD 2,5-2FLD-48VDC	SRD 4CD-A	SRD 4S
SRD 2,5ET	SRD 2,5-2FLD-48VAC	SRD 4CD-B	SRD 4SB
SRD 2,5ED-A	SRD 2,5-2FLD-110VDC	SRD 4Cx2	SRD 4SLD 24 VAC/DC
SRD 2,5ED-B	SRD 2,5-2FLD-110VAC	SRD 4CLD-24VDC	SRD 4SLD 48 VAC/DC
SRD 2,5C	SRD 2,5-2FLD-220VDC	SRD 4CLD 24VAC	SRD 4SLD 115 VAC/DC
SRD 2,5CT	SRD 2,5-2FLD-220VAC	SRD 4CLD 48VDC	SRD 4SLD 230 VAC/DC
SRD 2,5CD-A	SRD 2,5-F2D-A	SRD 4CLD 48VAC	SRD 4T
SRD 2,5CD-B	SRD 2,5-F2D-B	SRD 4CLD 115VDC	SRD 4ET
SRD 2,5Cx2	SRD 2,5-2FD-L	SRD 4CLD 115VAC	SRD 4CT
SRD 2,5CLD-24VDC	SRD 2,5-FN	SRD 4CLD 230VDC	SRD 4-2T
SRD 2,5CLD-24VAC	SRD 2,5-2FK	SRD 4CLD 230VAC	SRD 6
SRD 2,5CLD-48VDC	SRD 2,5-FT	SRD 4A	SRD 6T
SRD 2,5CLD-48VAC	SRD 2,5-NT	SRD 4AD-A	SRD 6E
SRD 2,5CLD-110VDC	SRD 2,5-2T	SRD 4AD-B	SRD 6ET
SRD 2,5CLD-110VAC	SRD 2,5-3T	SRD 4AK	SRD 10
SRD 2,5CLD-220VDC	SRD 2,5-3F	SRD 4-2F	SRD 10T
SRD 2,5CLD-220VAC	SRD 2,5-3FK	SRD 4-2FD-A	SRD 10E
SRD 2,5A	SRD 2,5-2KF	SRD 4-2FD-B	SRD 10ET
SRD 2,5AD-A	SRD 2,5-3FLD-24VDC	SRD 4-2FD-R	SRD 16
SRD 2,5AD-B	SRD 2,5-3FLD-48VDC	SRD 4-2FLD-24VDC	SRD 16T
SRD 2,5AK	SRD 2,5-3FLD-110VDC	SRD 4-2FLD-24VAC	SRD 1,5
SRD 2,5EA	SRD 2,5-3FLD-220VDC	SRD 4-2FLD-48VDC	SRD 1,5T
SRD 2,5EAD-A	SRD 2,5-2FT	SRD 4-2FLD-48VAC	SRD 1,5E
SRD 2,5EAD-B	SRD 2,5-3S	SRD 4-2FLD-115VDC	SRD 1,5ET
SRD 2,5EAK	SRD 2,5-3SLD-NPN	SRD 4-2FLD-115VAC	SRD 1,5C
SRD 2,5CA	SRD 2,5-3SLD-PNP	SRD 4-2FLD-220VDC	SRD 1,5CT
SRD 2,5CAD-A	SRD 2,5-2ST	SRD 4-2FLD-220VAC	SRD 1,5-2F
SRD 2,5CAD-B	SRD 2,5-NFT	SRD 4-F2D-A	SRD 1,5-2T
SRD 2,5CAK	SRD 4	SRD 4-F2D-B	SRD 1,5-2FK
SRD 2,5-2F	SRD 4D-A	SRD 4-FD-L	SRD 1,5FT
SRD 2,5-2FD-A	SRD 4D-B	SRD 4-FN	SRD 4FS