



AT UYGUNLUK BEYANI EC DECLARATION OF CONFORMITY

BELGE SAHİBİ KURULUŞUN ADI / NAME OF THE LICENCE HOLDER

ELEKTRİK DEN ENERJİ ANONİM ŞİRKETİ

BELGE SAHİBİ KURULUŞUN ADRESİ / ADDRESS OF THE LICENCE HOLDER

AOSB 3.KISIM MAHALLESİ 35.CADDE NO:2 DÖŞEMEALTI/ANTALYA/TÜRKİYE

ÜRÜN/ PRODUCT

CRYSTALLINE SILICON TERRESTRIAL PHOTOVOLTAIC (PV) MODULES [POLY, PERC POLY, MONO, PERC MONO, TOPCON, BIFACIAL, HALFCUT-CRYSTALLINE SILICON PHOTOVOLTAIC (PV) MODULE]

TESCİLLİ TİCARİ MARKASI / REGISTERED TRADE MARK

DIAMOND PLUS

Powered by **TOMMATECH**
GmbH
GERMAN-based company

HARMONİZE STANDARTLAR / HARMONIZED STANDARDS

IEC 61215(ed.2),
EN 61215:2016,
IEC 61730-1(ed.1); am1;am2,
EN 61730-1:2016/A2:CWT3,
EN 61730-1:2016/A11:CWT4
IEC 61730-2(ed.1);am1,
EN 61730-2:2016/A1:CWT2

PARAMETRELER / PARAMETERS

Maksimum Sistem Gerilimi/Maximum System Voltage: 1000/1500 VDC Parameters
Uygulama Sınıfı/ Application Class: Sınıf II / Class II
Yangın Sınıfı/ Fire Safety Class: Sınıf C / Class C
Mekanik Yük/ Mechanical Load: 5400 Pa

CERTIFICATE NUMBER: IDS.CE.2026.19659.1

Certificate First Issue Date : 28.01.2025

Certificate Validity Date : 28.01.2026

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International Documenting System Doo.
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Vladimir Vučić SEKULIC





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MODELLER / MODELS

Dlx-110TN12R-F (xxx=260-470 in steps of 5, 110 cells)
 Dlx-130TN12R-F (xxx=345-525 in steps of 5, 130 cells)
 Dlx-150TN10L-F (xxx=350-530 in steps of 5, 150 cells)
 Dlx-110PM12R-F (xxx=220-450 in steps of 5, 110 cells)
 Dlx-130PM12R-F (xxx=310-490 in steps of 5, 130 cells)
 Dlx-150PM10L-F (xxx=315-495 in steps of 5, 150 cells)
 Dlx-120PM-HC (xxx=290-485 in steps of 5, 120 cells)
 Dlx-120PMBS (xxx=300-625 in steps of 5, 120 cells)
 Dlx-120PMB (xxx=300-625 in steps of 5, 120 cells)
 Dlx-120PMFB (xxx=300-520 in steps of 5, 120 cells)
 Dlx-144PM-HC (xxx=360-565 in steps of 5, 144 cells)
 Dlx-144PMBS (xxx=360-715 in steps of 5, 144 cells)
 Dlx-144PMB (xxx=360-715 in steps of 5, 144 cells)
 Dlx-144PMFB (xxx=360-590 in steps of 5, 144 cells)
 Dlx-108PM10 (xxx=320-530 in steps of 5, 108 cells)
 Dlx-108PMBS10 (xxx=320-640 in steps of 5, 108 cells)
 Dlx-108PMB10 (xxx=320-640 in steps of 5, 108 cells)
 Dlx-108PMFB10 (xxx=320-530 in steps of 5, 108 cells)
 Dlx-120PM10 (xxx=380-565 in steps of 5, 120 cells)
 Dlx-120PMBS10 (xxx=380-685 in steps of 5, 120 cells)
 Dlx-120PMB10 (xxx=380-685 in steps of 5, 120 cells)
 Dlx-120PMFB10 (xxx=380-565 in steps of 5, 120 cells)
 Dlx-132PM10 (xxx=420-605 in steps of 5, 132 cells)
 Dlx-132PMB10 (xxx=420-735 in steps of 5, 132 cells)
 Dlx-132PMBS10 (xxx=420-735 in steps of 5, 132 cells)
 Dlx-132PMFB10 (xxx=420-605 in steps of 5, 132 cells)
 Dlx-144PM10 (xxx=460-655 in steps of 5, 144 cells)
 Dlx-144PMBS10 (xxx=460-795 in steps of 5, 144 cells)
 Dlx-144PMB10 (xxx=460-795 in steps of 5, 144 cells)
 Dlx-144PMFB10 (xxx=460-655 in steps of 5, 144 cells)
 Dlx-156PM10 (xxx=505-720 in steps of 5, 156 cells)
 Dlx-156PMBS10 (xxx=505-875 in steps of 5, 156 cells)
 Dlx-156PMB10 (xxx=505-875 in steps of 5, 156 cells)
 Dlx-156PMFB10 (xxx=505-720 in steps of 5, 156 cells)
 Dlx-108TN10 (xxx= 355-565 in steps of 5, 108 cells)
 Dlx-108TNB10 (xxx= 355-685 in steps of 5, 108 cells)
 Dlx-108TNBS10 (xxx= 355-685 in steps of 5, 108 cells)
 Dlx-108TNFB10 (xxx= 355-565 in steps of 5, 108 cells)
 Dlx-108TNCK10 (xxx=355-565 in steps of 5, 108 cells)
 Dlx-108TNBCK10 (xxx=355-685 in steps of 5, 108 cells)
 Dlx-108TNFBCK10 (xxx=355-565 in steps of 5, 108 cells)
 Dlx-120TN10 (xxx=400-615 in steps of 5, 120 cells)
 Dlx-120TNB10 (xxx=400-745 in steps of 5, 120 cells)
 Dlx-120TNBS10 (xxx=400-745 in steps of 5, 120 cells)
 Dlx-120TNFB10 (xxx=400-615 in steps of 5, 120 cells)





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DIxxx-144TN10 (xxx=480-720 in steps of 5, 144 cells)
 DIxxx-144TNB10 (xxx=480-875 in steps of 5, 144 cells)
 DIxxx-144TNBS10 (xxx=480-875 in steps of 5, 144 cells)
 DIxxx-144TNFB10 (xxx=480-720 in steps of 5, 144 cells)
 DIxxx-144TNCK10 (xxx=480-720 in steps of 5, 144 cells)
 DIxxx-144TNBCK10 (xxx=480-875 in steps of 5, 144 cells)
 DIxxx-144TNFBCK10 (xxx=480-720 in steps of 5, 144 cells)
 DIxxx-156TN10 (xxx=555-770 in steps of 5, 156 cells)
 DIxxx-156TNB10 (xxx=555-940 in steps of 5, 156 cells)
 DIxxx-156TNBS10 (xxx=555-940 in steps of 5, 156 cells)
 DIxxx-156TNFB10 (xxx=555-770 in steps of 5, 156 cells)
 DIxxx-80PM12-F (xxx=325-530 in steps of 5, 80 cells)
 DIxxx-80PMBS12-F (xxx=325-640 in steps of 5, 80 cells)
 DIxxx-80PMB12-F (xxx=325-640 in steps of 5, 80 cells)
 DIxxx-80PMFB12-F (xxx=325-530 in steps of 5, 80 cells)
 DIxxx-108PM12 (xxx=470-675 in steps of 5, 108 cells)
 DIxxx-108PMBS12 (xxx=470-820 in steps of 5, 108 cells)
 DIxxx-108PMB12 (xxx=470-820 in steps of 5, 108 cells)
 DIxxx-108PMFB12 (xxx=470-675 in steps of 5, 108 cells)
 DIxxx-108PM12-H (xxx=485-670 in steps of 5, 108 cells)
 DIxxx-120PM12 (xxx=530-735 in steps of 5, 120 cells)
 DIxxx-120PMBS12 (xxx=530-895 in steps of 5, 120 cells)
 DIxxx-120PMB12 (xxx=530-895 in steps of 5, 120 cells)
 DIxxx-120PMFB12 (xxx=530-735 in steps of 5, 120 cells)
 DIxxx-120TPM12 (xxx=330-530 in steps of 5, 120 cells)
 DIxxx-120TPMBS12 (xxx=330-640 in steps of 5, 120 cells)
 DIxxx-120TPMB12 (xxx=330-640 in steps of 5, 120 cells)
 DIxxx-120TPMFB12 (xxx=330-530 in steps of 5, 120 cells)
 DIxxx-120TPM12-F (xxx=320-530 in steps of 5, 120 cells)
 DIxxx-120TPMBS12-F (xxx=320-640 in steps of 5, 120 cells)
 DIxxx-120TPMB12-F (xxx=320-640 in steps of 5, 120 cells)
 DIxxx-120TPMFB12-F (xxx=320-530 in steps of 5, 120 cells)
 DIxxx-132PM12 (xxx=590-800 in steps of 5, 132 cells)
 DIxxx-132PMBS12 (xxx=590-975 in steps of 5, 132 cells)
 DIxxx-132PMB12 (xxx=590-975 in steps of 5, 132 cells)
 DIxxx-132PMFB12 (xxx=590-800 in steps of 5, 132 cells)
 DIxxx-108TN12 (xxx=495-715 in steps of 5, 108 cells)
 DIxxx-108TNBS12 (xxx=495-870 in steps of 5, 108 cells)
 DIxxx-108TNB12 (xxx=495-870 in steps of 5, 108 cells)
 DIxxx-108TNFB12 (xxx=495-715 in steps of 5, 108 cells)
 DIxxx-108TNB12R (xxx=410-770 in steps of 5, 108 cells)
 DIxxx-120TN12 (xxx=555-785 in steps of 5, 120 cells)
 DIxxx-120TNBS12 (xxx=555-960 in steps of 5, 120 cells)
 DIxxx-120TNB12 (xxx=555-960 in steps of 5, 120 cells)
 DIxxx-120TNFB12 (xxx=555-785 in steps of 5, 120 cells)





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DIxxx-120TNB12R (xxx=465-845 in steps of 5, 120 cells)
DIxxx-132TN12 (xxx=620-855 in steps of 5, 132 cells)
DIxxx-132TNBS12 (xxx=620-1045 in steps of 5, 132 cells)
DIxxx-132TNB12 (xxx=620-1045 in steps of 5, 132 cells)
DIxxx-132TNFB12 (xxx=620-855 in steps of 5, 132 cells)
DIxxx-132TNB12R (xxx=520-920 in steps of 5, 132 cells)
DIxxx-140TPM12-F (xxx=400-600 in steps of 5, 140 cells)
DIxxx-140TPMB12-F (xxx=420-725 in steps of 5, 140 cells)
DIxxx-140TPMBS12-F (xxx=420-725 in steps of 5, 140 cells)
DIxxx-140TPMFB12-F (xxx=400-600 in steps of 5, 140 cells)
DIxxx-150TPM12-F (xxx=435-640 in steps of 5, 150 cells)
DIxxx-150TPMB12-F (xxx=435-775 in steps of 5, 150 cells)
DIxxx-150TPMBS12-F (xxx=435-775 in steps of 5, 150 cells)
DIxxx-150TPMFB12-F (xxx=435-640 in steps of 5, 150 cells)



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