

Drawing & Specification

1 Jun 2026

Version : V1

1-Phase 230V Dual Feed IP PDU

2-in-1 outlet x 40 + 4-in-1 outlet x 8

InfraPower®

unit : mm

(T) Top feed



IP meter



Bottom feed (B)



PDU Feed	Code
Bottom	B
Top	T

Circuit Protection	Code
Hydraulic MCB	CR
Resettable Fuse	F

Outlets : C13/C15 x 40 + C13/C15/C19/C21 x 8

32A model 7.4 kVA (per feed)	DV40C13/8X19-32A-ZSi/CR_EN/3B-1	ZSi PDU Outlet switching & monitoring	32A Inlet IEC 60309 2P+E x2 3M Cordset 3W 4.0mm sq. H05V V-F x2	PDU - I : Circuit A : C13 combo # 1 - 10 + C19 combo # 21 - 22 Circuit B : C13 combo # 11 - 20 + C19 combo # 23 - 24 PDU - II : Circuit A : C13 combo # 1 - 10 + C19 combo # 21 - 22 Circuit B : C13 combo # 11 - 20 + C19 combo # 23 - 24 Circuit max. Amp. : 16A Outlet with LED only for Outlet switching PDU
	DV40C13/8X19-32A-ZS /CR_EN/3B-1	ZS PDU Outlet switching		
	DV40C13/8X19-32A-Zi /CR_EN/3B-1	Zi PDU Outlet monitoring		
	DV40C13/8X19-32A-Z /CR_EN/3B-1	Z PDU Circuit monitoring		
16A model 3.7 kVA (per feed)	DV40C13/8X19-16A-ZSi/CR_EN/3B-1	ZSi PDU Outlet switching & monitoring	16A Inlet IEC 60309 2P+E x2 3M Cordset 3W 1.5mm sq. H05V V-F x2	PDU - I : Circuit : 16A max., C13 combo # 1 - 20 + C19 combo # 21 - 24 PDU - II : Circuit : 16A max., C13 combo # 1 - 20 + C19 combo # 21 - 24 Outlet with LED only for Outlet switching PDU
	DV40C13/8X19-16A-ZS /CR_EN/3B-1	ZS PDU Outlet switching		
	DV40C13/8X19-16A-Zi /CR_EN/3B-1	Zi PDU Outlet monitoring		
	DV40C13/8X19-16A-Z /CR_EN/3B-1	Z PDU Circuit monitoring		
16A model 3.7 kVA (per feed)	DV40C13/8X19-16A-ZSi/CR_C20/3B-1	ZSi PDU Outlet switching & monitoring	16A Inlet IEC320 C20 x2 3M Cordset 3W 1.5mm sq. H05V V-F x2	PDU - I : Circuit : 16A max., C13 combo # 1 - 20 + C19 combo # 21 - 24 PDU - II : Circuit : 16A max., C13 combo # 1 - 20 + C19 combo # 21 - 24 Outlet with LED only for Outlet switching PDU
	DV40C13/8X19-16A-ZS /CR_C20/3B-1	ZS PDU Outlet switching		
	DV40C13/8X19-16A-Zi /CR_C20/3B-1	Zi PDU Outlet monitoring		
	DV40C13/8X19-16A-Z /CR_C20/3B-1	Z PDU Circuit monitoring		

IEC Outlet

Standard color



*** 20A / 10A PDU models available upon request

CB

CE

UK
CA



REACH



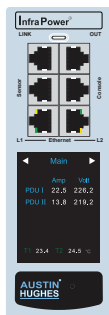
Dimension & Weight

Product Dimension	: 88W x 80D x 1700H (mm)
Packing Dimension	: 119W x 132D x 2116H (mm)
Net / Gross Weight	: -

Specification

Operating Temperature	: -5 to 60 °C
Storage Temperature	: -25 to 65 °C
Operating Altitude	: 0 to 2,000 m
Storage Altitude	: 0 to 15,000 m
Humidity (non-condensing)	: 8 to 95% RH
Chassis Material / Color	: Steel / Black

Meter Features



	ZSi PDU	ZS PDU	Zi PDU	Z PDU
Local Display	✓	✓	✓	✓
Bank Measurement	✓	✓	✓	✓
Outlet Measurement	✓	✗	✓	✗
Outlet Control	✓	✓	✗	✗
Accuracy	✓	✓	✓	✓
IP Access	✓	✓	✓	✓
Protocol	✓	✓	✓	✓
Cascade	✓	✓	✓	✓
Console port x 1	✓	✓	✓	✓
USB-C port x 1	✓	✓	✓	✓
Sensor Port x 1	✓	✓	✓	✓

Safety Compliance

CB	: IEC 62368-1:2018
CE / LVD	: EN IEC 62368-1:2020
UKCA	: BS EN IEC 62368-1:2020, EN IEC 62368-1:2020+A11:2020
EMC Compliance	: EN 55032:2015+A1:2020, EN 55035:2017+A11:2020, EN IEC 61000-3-2:2019+A1:2021+A2:2024, EN61000-3-3:2013+A1:2019+A2:2021
Environment	: RoHS, Reach & WEEE

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