

THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.

PANDUIT P/N	WEIGHT
SEE SHEET 2	SEE SHEET 2

SPECIFICATION:

1. STANDARD

UNIT TYPE:
ORIENTATION:
OUTLET QTY & TYPE:
INPUT VOLTAGE:
INPUT FREQUENCY:
INPUT CURRENT:
BREAKER QTY & TYPE:
INPUT PHASE:
RATED POWER:
INPUT PLUG:
INPUT POWER CORD:
REGULATORY STANDARD:

MONITORED INPUT
VERTICAL, 0U FULL
(30)C13 , (6)C19
200-240VAC
50/60HZ
50A(40A DERATED)
(3)20AMP, DOUBLE-POLE
SINGLE-PHASE,L-L
8.3 kVA
CS8265 2P+E 50A
SEE SHEET 2 PART NUMBER TABLE
UL 498 COMPLIANT
2. ADDITIONAL:

NONE
3. ACCESSORIES:

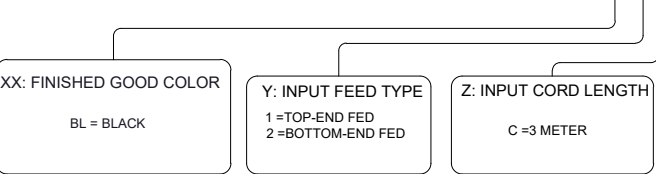
PRODUCT SAFETY WARNING SHEET

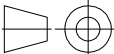
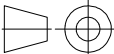
NOTES:

1. PRIMARY DIMENSIONS ARE IN MILLIMETERS.
SECONDARY DIMENSIONS ARE IN [INCHES]
2. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE
NATIONAL,STATE,AND LOCAL CODES
3. VISIT OUR ON-LINE CATALOG AT WWW.PANDUIT.COM
FOR A CURRENT LIST OF PRODUCTS APPLICABLE FOR
USE WITH THIS PART
4. FOR FULL PRODUCT FUNCTIONALITY REFER TO USER
MANUAL
5. DRAWING VIEWS SHOW THE INPUT CORD IN THE "TOP
END FED" CONFIGURATION

IDENTIFICATION:

FOR FINISHED GOOD PART NUMBER & DESCRIPTION TABLE SEE
SHEET 2 CONFIGURABLE PART NUMBERS: E36D26M-XXYZ



PROJECT SPEC		SPS-EDI-611		PACKGING SPEC		1750×56×56											
PART NUMBER		E36D26M		WORK INSTRUCTION		RD-01-02-25											
INSPECTION INSTRUCTION NUMBER		QA-SIP-03		FMEA & CONTROL PLAN		PFMEA-P-01 CP-P-01											
TITLE																	
INTELLIGENT SERIES PDU E36D26M CONTROL DRAWING																	
ITEM REVISION NAME:																	
DATASHEET FILE NAME:																	
UNLESS OTHERWISE SPECIFIED DIMENSIONAL TOLERANCE ARE :mm [IN] Tolerance (mm) <table><tr><td>0<L≤50</td><td>±0.5</td></tr><tr><td>50<L≤250</td><td>±1.0</td></tr><tr><td>250<L≤500</td><td>±1.5</td></tr><tr><td>500<L≤1000</td><td>±2.5</td></tr><tr><td>1000<L≤2000</td><td>±4.0</td></tr></table> THIRD ANGLE PROJECTION				0<L≤50	±0.5	50<L≤250	±1.0	250<L≤500	±1.5	500<L≤1000	±2.5	1000<L≤2000	±4.0	MATERIAL/COLOR:			
				0<L≤50	±0.5												
50<L≤250	±1.0																
250<L≤500	±1.5																
500<L≤1000	±2.5																
1000<L≤2000	±4.0																
				N/A													
 THIRD ANGLE PROJECTION				DRAWING NUMBER:													
				E36D26M_DC													
DRAWN BY		DATE		CHK		SCALE											
Mucl		12/11/2025		MIM		NONE											
SHT 1 OF 2						SCALE											
						B											

01A	02/25/2026	Mucl	MIM	MJD	UPDATE NAMEPLATE AND ACCESSORIES	E36D26M
00A	12/11/2025	Mucl	MIM	MJD	INITIAL RELEASE	E36D26M
REV	DATE	BY	CHK	APR	DESCRIPTION	ECN

LEFT VIEW

REAR VIEW

RIGHT VIEW

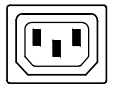
FRONT VIEW

BOTTOM VIEW

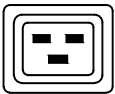
PLUG / RECEPTACLE BLOCK



PLUG
CS8265 50A 3W
50A, 250VAC MAX RATED INPUT



RECEPTACLE
IEC 60320 C13
10A, 240V MAX RATED OUTPUT



RECEPTACLE
IEC 60320 C19
16A, 240V MAX RATED OUTPUT

2

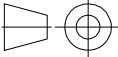
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FINISHED GOOD PART NUMBER	FINISHED GOOD DESCRIPTION	COLOR	INPUT CORD LENGTH	WEIGHT
E36D26M	MI PDU, 50A(40A DERATED), (30)C13 (6)C19, CS8265 50A 3W-3M,TOP-FED, BLACK	BLACK(RAL 9005)	3M(+254MM/-127MM)[10'(+10"/-5")]	TBD

01A	02/25/2026	Mucl	MIM	MJD	UPDATE NAMEPLATE AND ACCESSORIES	E36D26M
00A	12/11/2025	Mucl	MIM	MJD	INITIAL RELEASE	E36D26M
REV	DATE	BY	CHK	APR	DESCRIPTION	ECN

PROJECT SPEC		SPS-EDI-611		PACKGING SPEC		1750×56×56	
PART NUMBER		E36D26M		WORK INSTRUCTION		RD-01-02-25	
INSPECTION INSTRUCTION NUMBER		QA-SIP-03		FMEA & CONTROL PLAN		PFMEA-P-01 CP-P-01	
TITLE							
INTELLIGENT SERIES PDU E36D26M CONTROL DRAWING							
ITEM REVISION NAME:							
DATASHEET FILE NAME:							
UNLESS OTHERWISE SPECIFIED DIMENSIONAL TOLERANCE ARE: mm [IN]				MATERIAL/COLOR:			
 THIRD ANGLE PROJECTION				N/A			
				DRAWING NUMBER:			
				E36D26M_DC			
				SHT 2 OF 2			
DRAWN BY	DATE	CHK	SCALE	SHT 2 OF 2		SCALE	
Mucl	12/11/2025	MIM	NONE			B	