



Hewlett Packard
Enterprise

Support matrix

HPE G2 Basic Power Distribution Units (PDU)

Basic, reliable power distribution for your HPE IT solutions

HPE Standard Series G2 Basic PDUs are designed to work precisely with HPE Infrastructure and Compute solutions. Designed for use with HPE Standard, Advanced, and Enterprise racks (and compatible with other industry-standard server racks), HPE G2 Basic PDUs guaranty a compatible fit and reliable operation backed by a 5 year warranty. Built with high-temperature grade premium components, our G2 Basic PDUs can operate reliably in operating temperatures up to 60°C over extended periods of time.

For more information visit us at: hpe.com/info/rackandpower

Basic PDUs

100-120V Input, Single Phase, North America/Japan

P9Q31A

P9Q32A

P9Q33A

P9Q34A

P9Q35A

200-208V Input, Single Phase, North America/
Japan

P9Q39A

P9Q40A

P9Q41A

P9Q42A

P9Q47A

P9Q48A

200-208V Input, Three Phase, North America/
Japan

P9Q52A

P9Q54A

P9Q55A

P9Q53A

P9Q56A

P9Q59A

P9Q60A

Basic PDUs

220-240V Input, Single Phase, International

P9Q43A

P9Q44A

P9Q45A

P9Q46A

P9Q50A

P9Q51A

220-240V Input, Three Phase, International

P9Q58A

P9Q57A

P9Q63A

P9Q64A

P9Q65A

200-240V Input, Single Phase, Worldwide

P9Q36A

P9Q37A

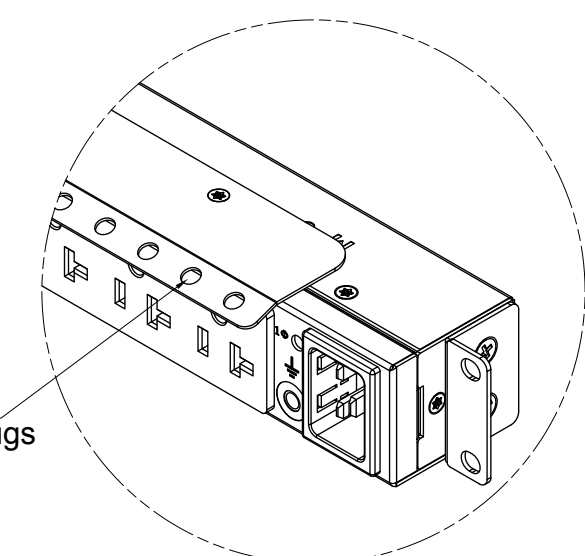
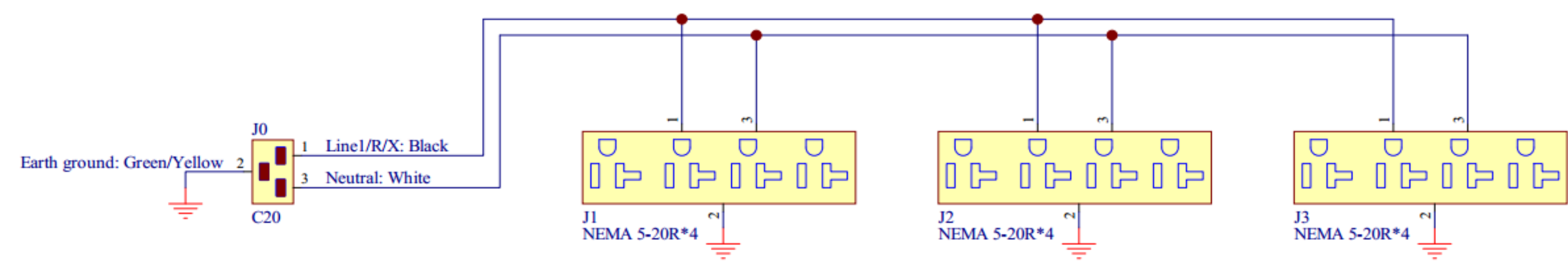
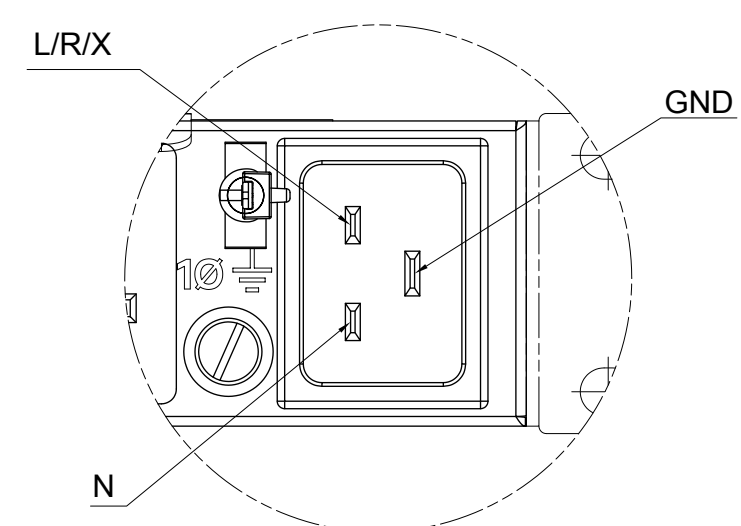
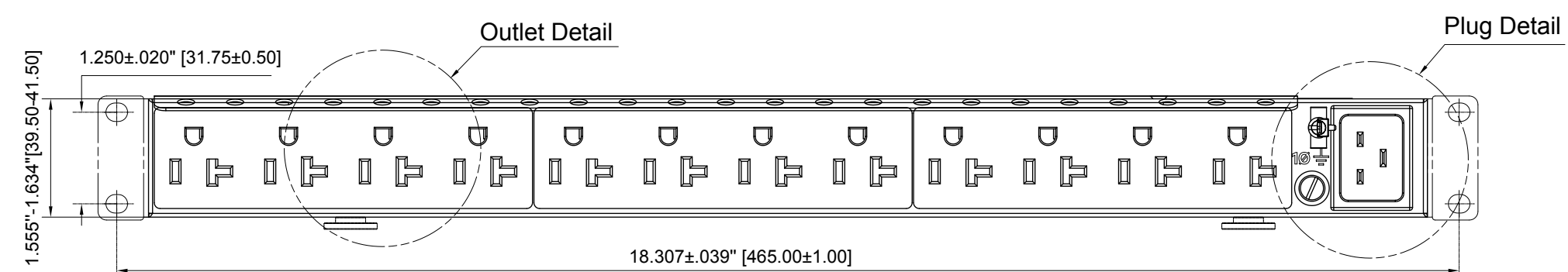
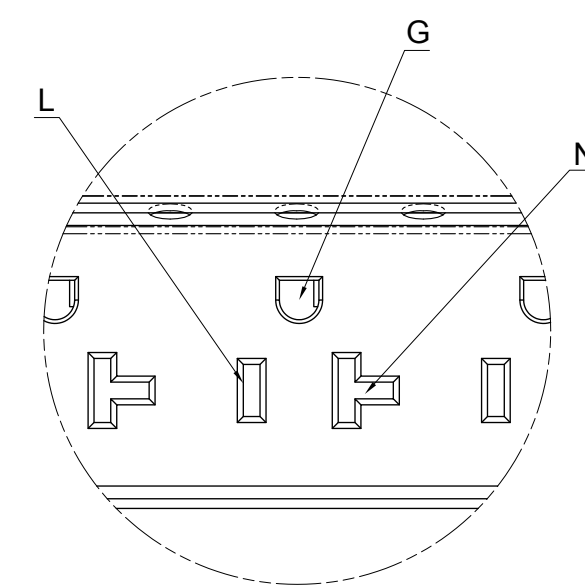
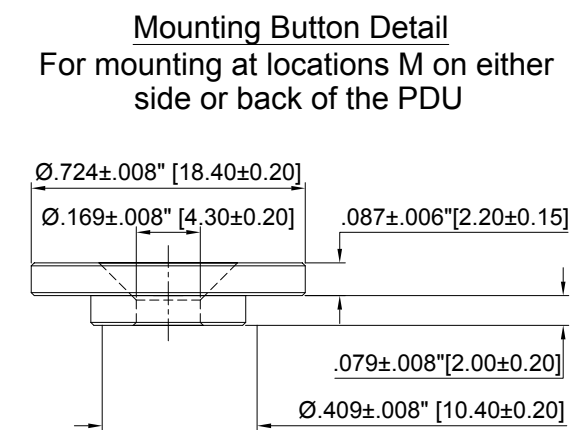
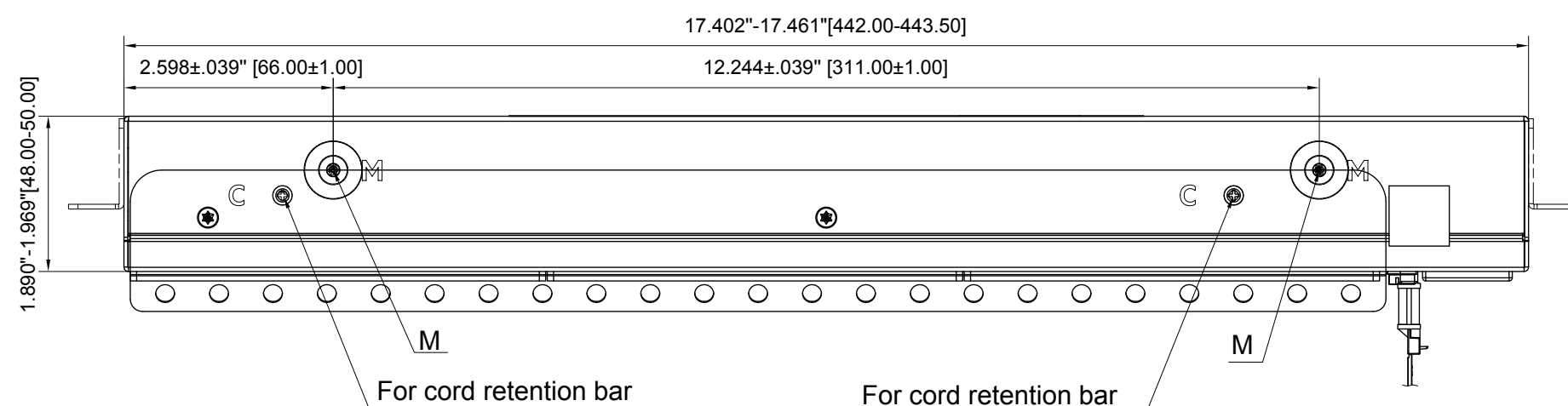
P9Q38A

P9Q49A

Extension Bars

P9Q67A

P9Q68A



Product Information

Input Ratings	
Nominal Voltage	120VAC, 1-Ph, 50/60Hz
Input Plug	IEC 60320 C20
Current Rating	16A (Derated)
Power Rating (kVA)	1.92 kVA

<u>Output Ratings</u>	
Nominal Voltage	120VAC, 50/60Hz
Current Rating	16A Max

Outlet Configuration

Total Outlets (12)5-20R

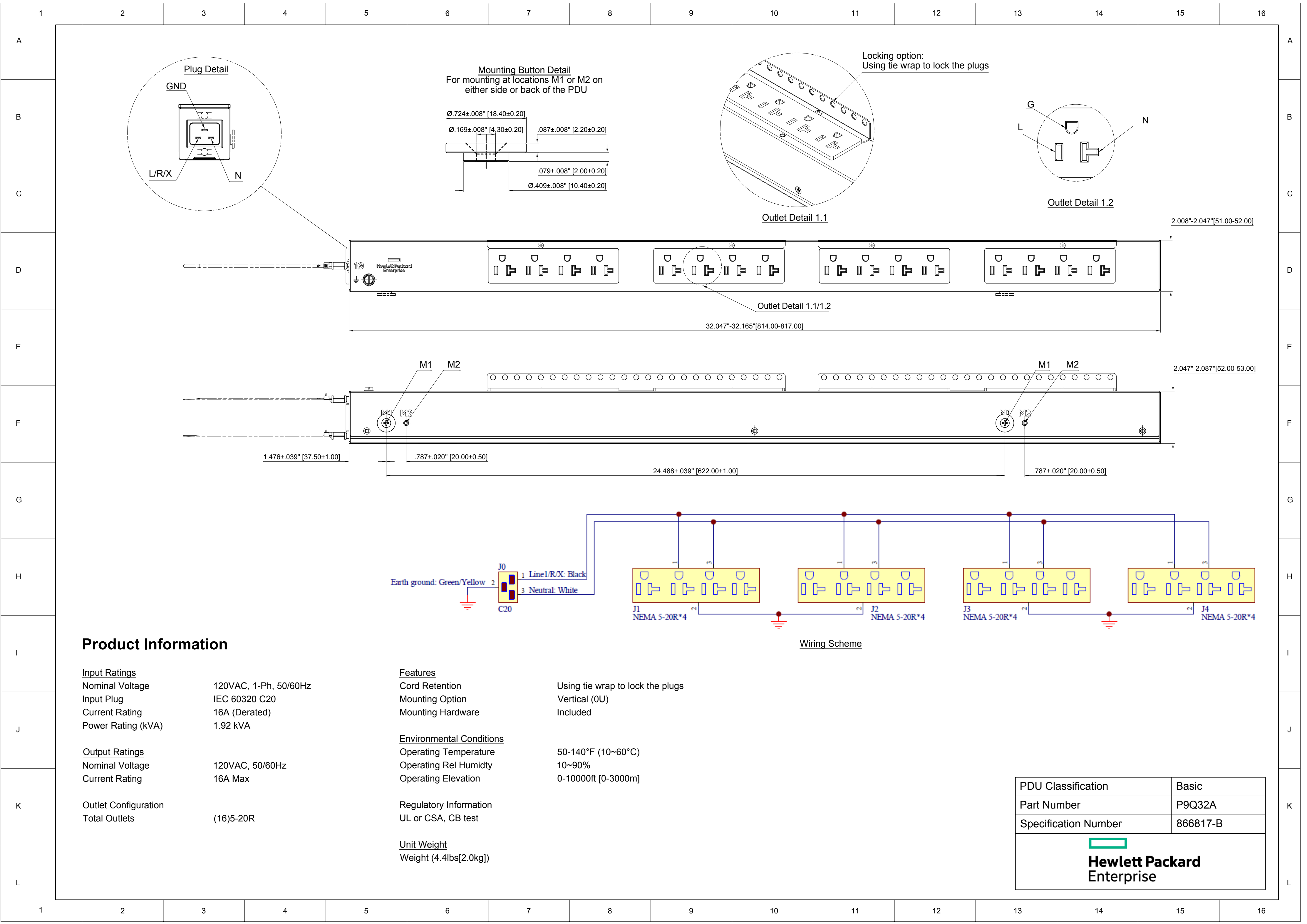
Features	
Cord Retention	Using tie wrap to lock the plugs
Mounting Option	Vertical (0U), Between RETMA rail (0U), Horizontal (1U)
Mounting Hardware	Included

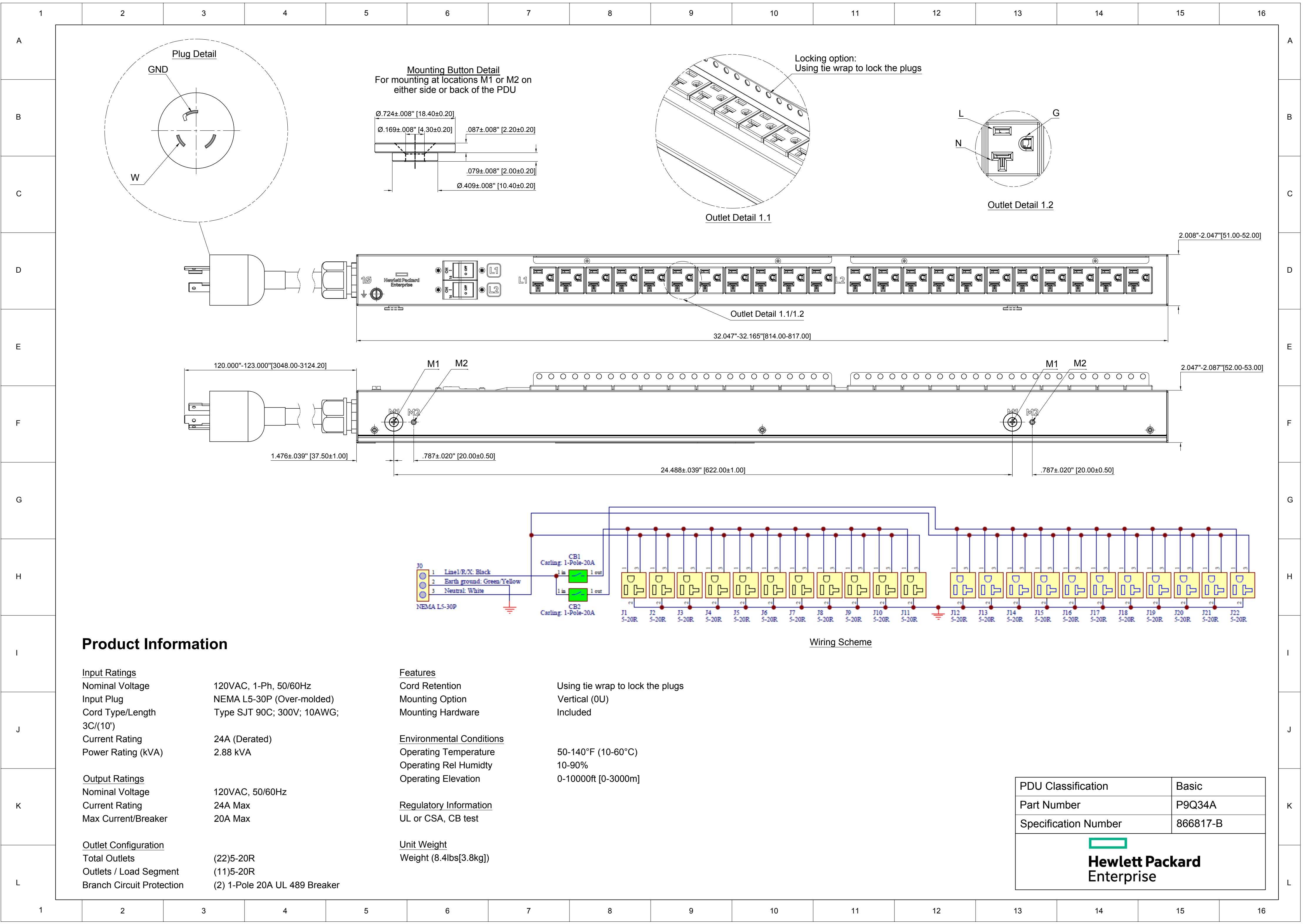
<u>Environmental Conditions</u>	
Operating Temperature	50-140°F (10-60°C)
Operating Rel Humidity	10-90%
Operating Elevation	0-10000ft [0-3000m]

Regulatory Information
UL or CSA, CB Test

Unit Weight
Weight (2.2lbs[1.0kg])

PDU Classification	Basic
Part Number	P9Q31A
Specification Number	866817-B
	





Product Information

Input Ratings

Nominal Voltage	120VAC, 1-Ph, 50/60Hz
Input Plug	NEMA L5-30P (Over-molded)
Cord Type/Length	Type SJT 90C; 300V; 10AWG; 3C/(10')
Current Rating	24A (Derated)
Power Rating (kVA)	2.88 kVA

Output Ratings

Nominal Voltage	120VAC, 50/60Hz
Current Rating	24A Max
Max Current/Breaker	20A Max

Outlet Configuration

Total Outlets	(22)5-20R
Outlets / Load Segment	(11)5-20R
Branch Circuit Protection	(2) 1-Pole 20A UL 489 Breaker

Features

Cord Retention	Using tie wrap to lock the plugs
Mounting Option	Vertical (0U)
Mounting Hardware	Included

Environmental Conditions

Operating Temperature	50-140°F (10-60°C)
Operating Rel Humidity	10-90%
Operating Elevation	0-10000ft [0-3000m]

Regulatory Information

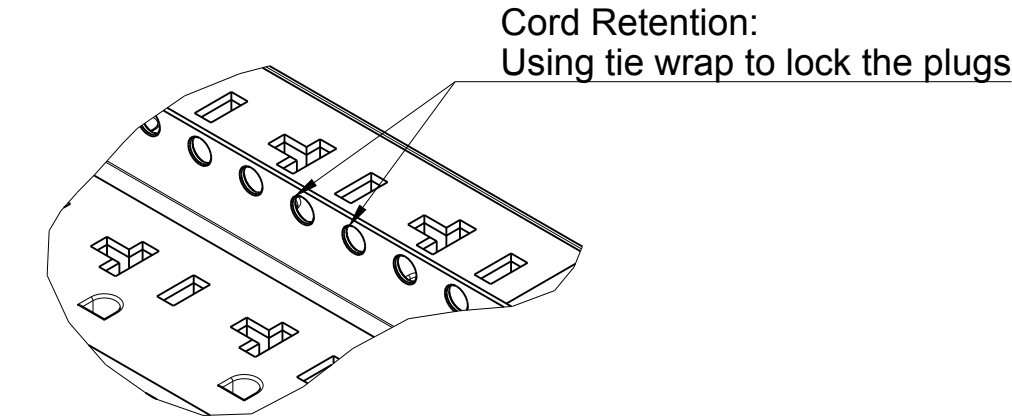
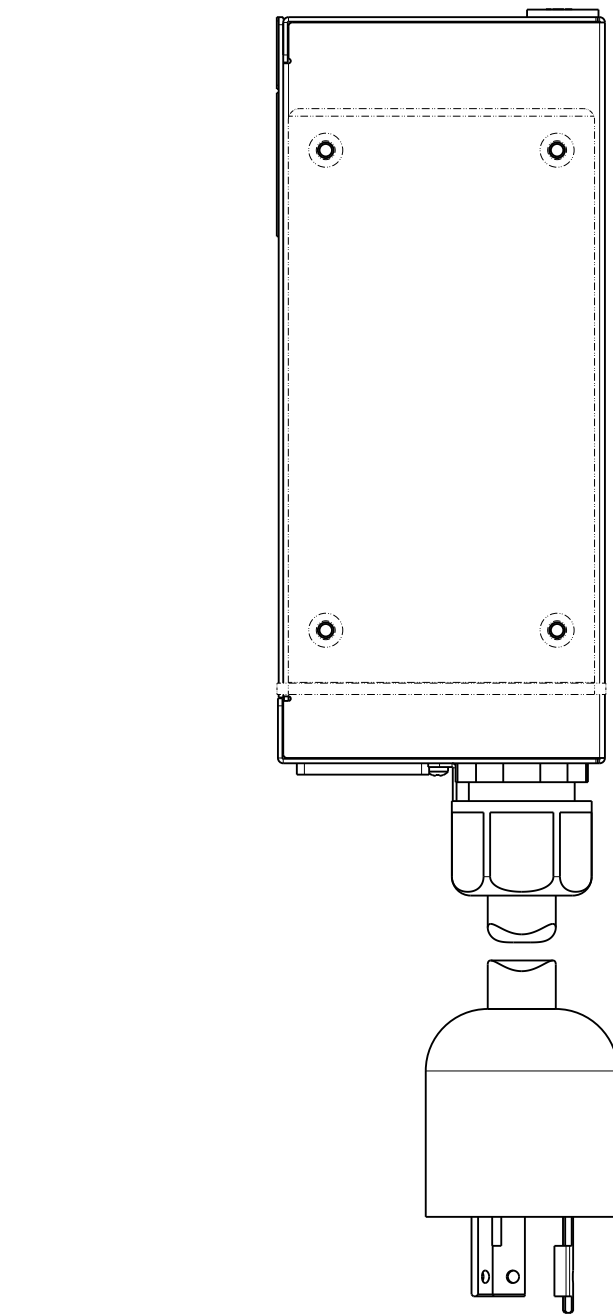
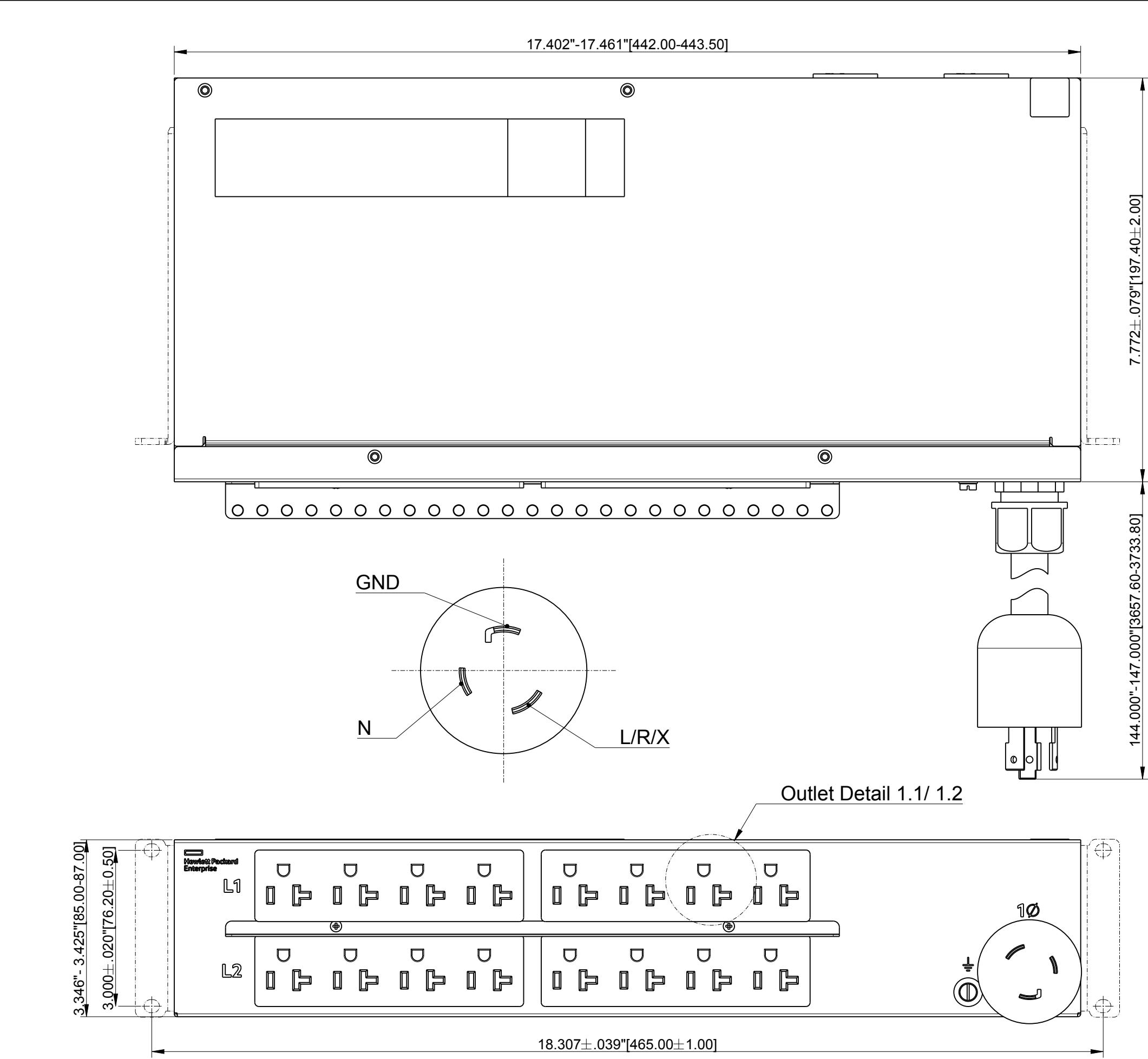
UL or CSA, CB test

Unit Weight

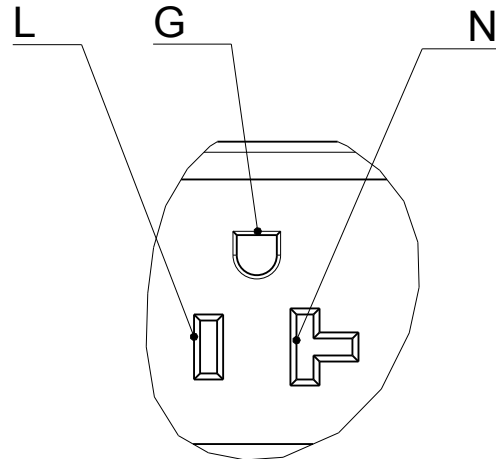
Weight (8.4lbs[3.8kg])

Wiring Scheme

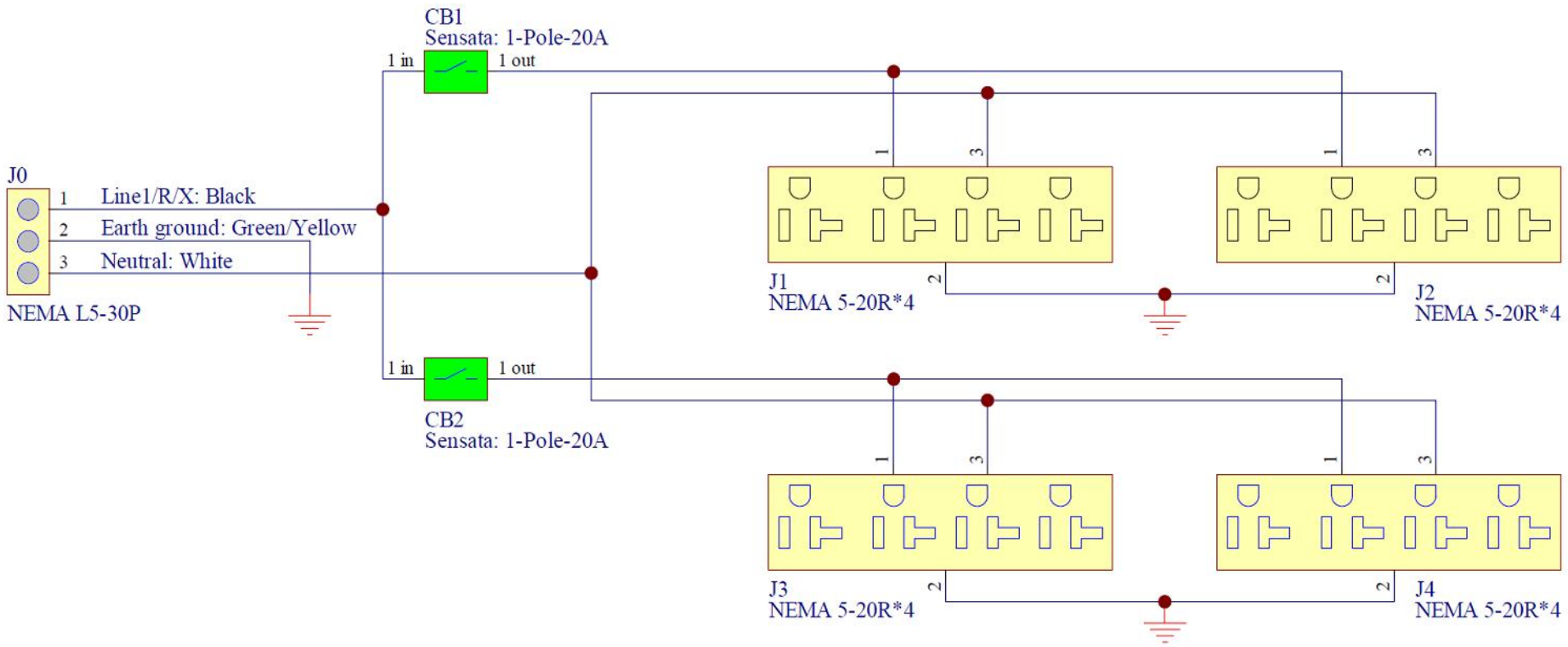
PDU Classification	Basic
Part Number	P9Q34A
Specification Number	866817-B
 Hewlett Packard Enterprise	



Outlet Detail 1.1



Outlet Detail 1.2



Wiring Scheme

Product Information

Input Ratings

Nominal Voltage	120VAC, 1-Ph, 50/60Hz
Input Plug	NEMA L5-30P (Over-molded)
Cord Type/Length	SJT;90° C;300V,10AWG;3C/(12')
Current Rating	24A (Derated)
Power Rating (kVA)	2.88 kVA

Output Ratings

Nominal Voltage	120VAC, 50/60Hz
Current Rating	24A Max
Max Current/Breaker	20A Max

Outlet Configuration

Total Outlets	(16)5-20R
Outlets / Load Segment	(8)5-20R
Branch Circuit Protection	(2)1-Pole 20A UL 489 Breaker

Features

Cord Retention	Using tie wrap to lock the plugs
Mounting Option	Horizontal (2U)
Mounting Hardware	Included

Environmental Conditions

Operating Temperature	50-140° F (10-60° C)
Operating Rel Humidity	10-90%
Operating Elevation	0-10000ft [0-3000m]

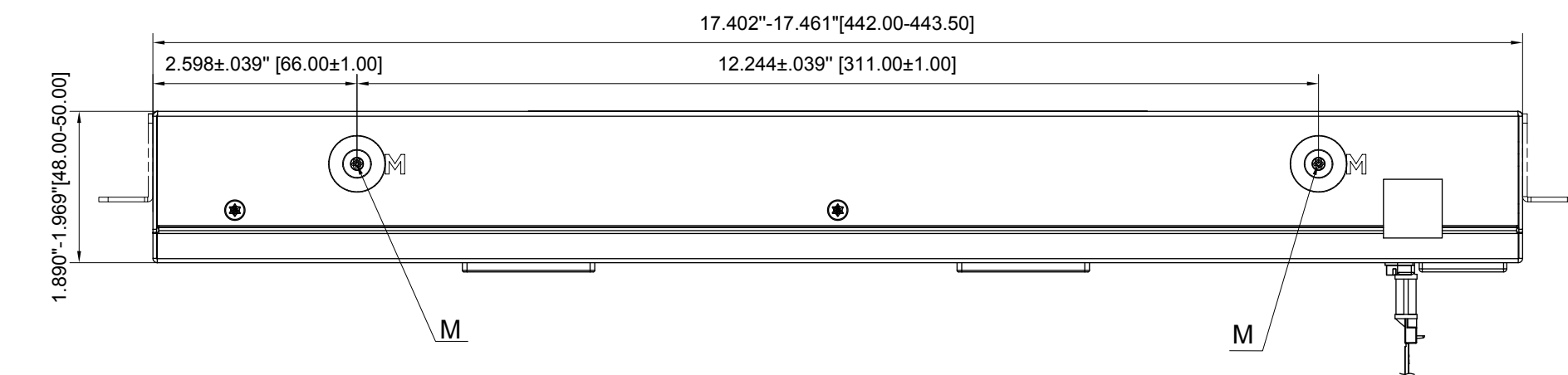
Regulatory Information

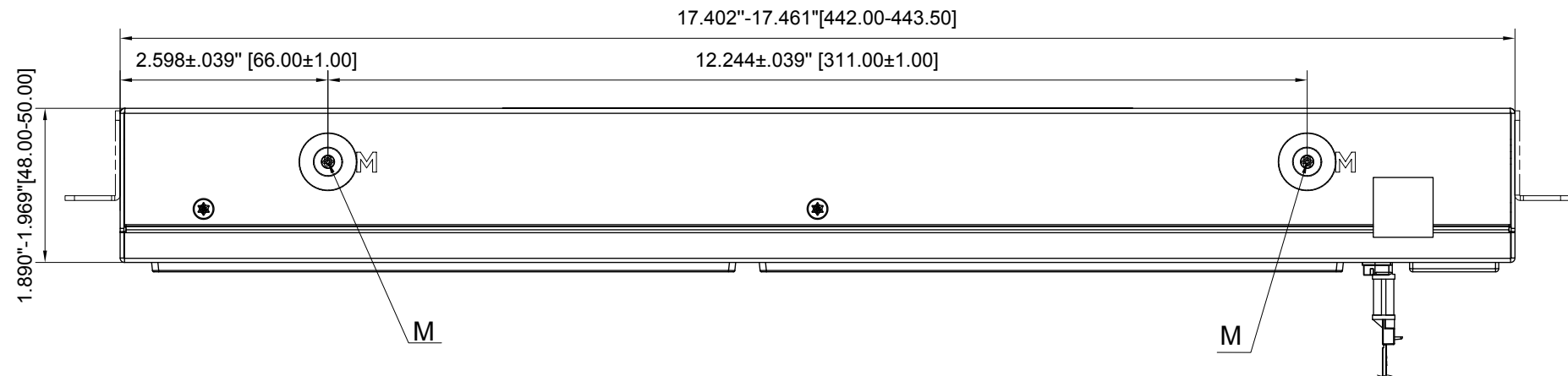
UL or CSA, CB test

Unit Weight

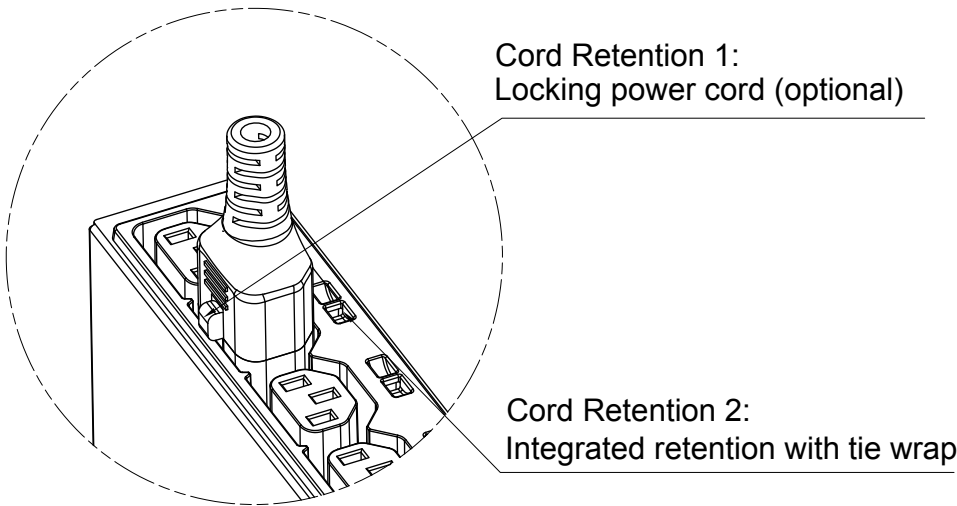
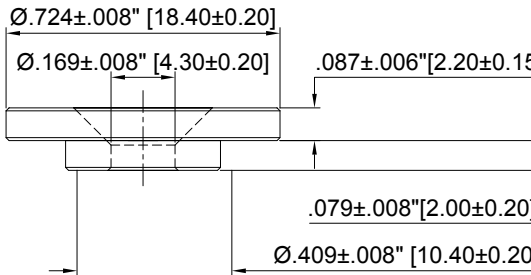
Weight (10.2lbs[4.6kg])

PDU Classification	Basic
Part Number	P9Q35A
Specification Number	866817-B

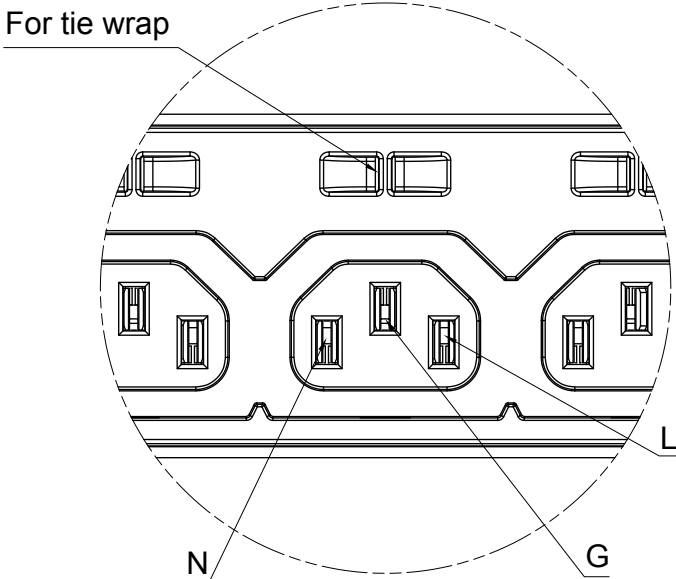
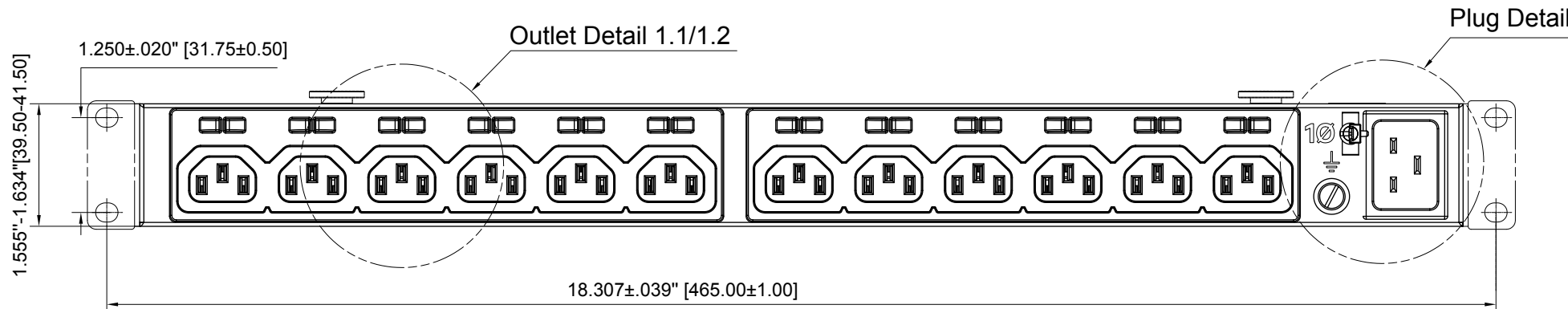




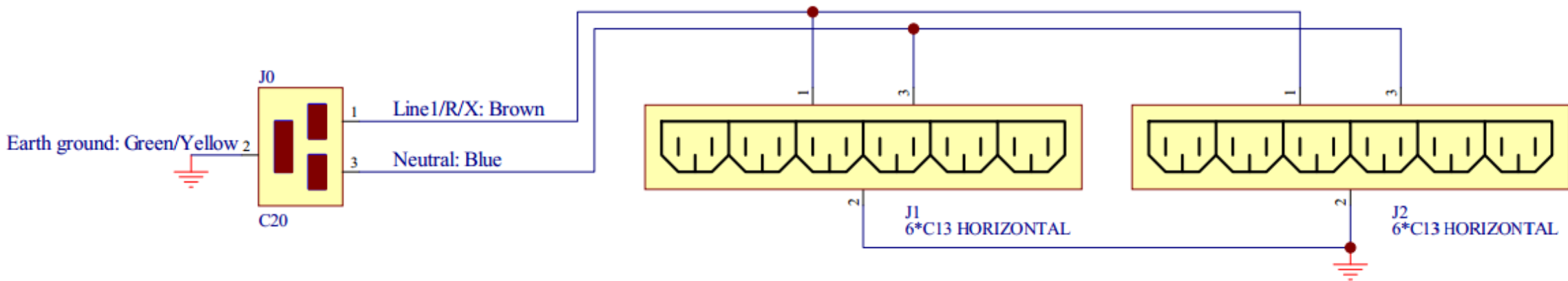
Mounting Button Detail
For mounting at locations M on either side or back of the PDU



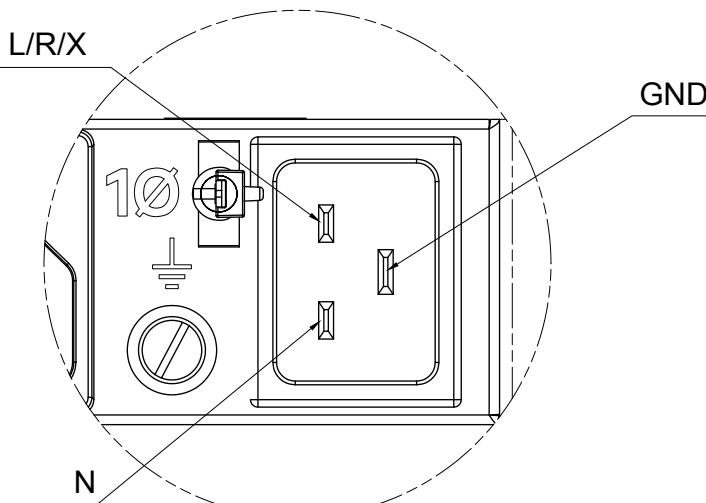
Outlet Detail: 1.1



Outlet Detail: 1.2



Wiring Scheme



Plug Detail

Product Information

Input Ratings

Nominal Voltage	230VAC, 1-Ph, 50/60Hz
Input Plug	IEC 60320 C20
Current Rating	16A (Derated)
Power Rating (kVA)	3.68 kVA

Output Ratings

Nominal Voltage	230VAC, 50/60Hz
Current Rating	16A Max

Outlet Configuration

Total Outlets	(12)C13
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Features

Cord Retention 1	Locking power cord (optional)
Cord Retention 2	Integrated retention with tie wrap
Mounting Option	Vertical (0U), Between RETMA rail (0U), Horizontal (1U)
Mounting Hardware	Included

Environmental Conditions

Operating Temperature	50-140°F (10-60°C)
Operating Rel Humidity	10-90%
Operating Elevation	0-10000ft [0-3000m]

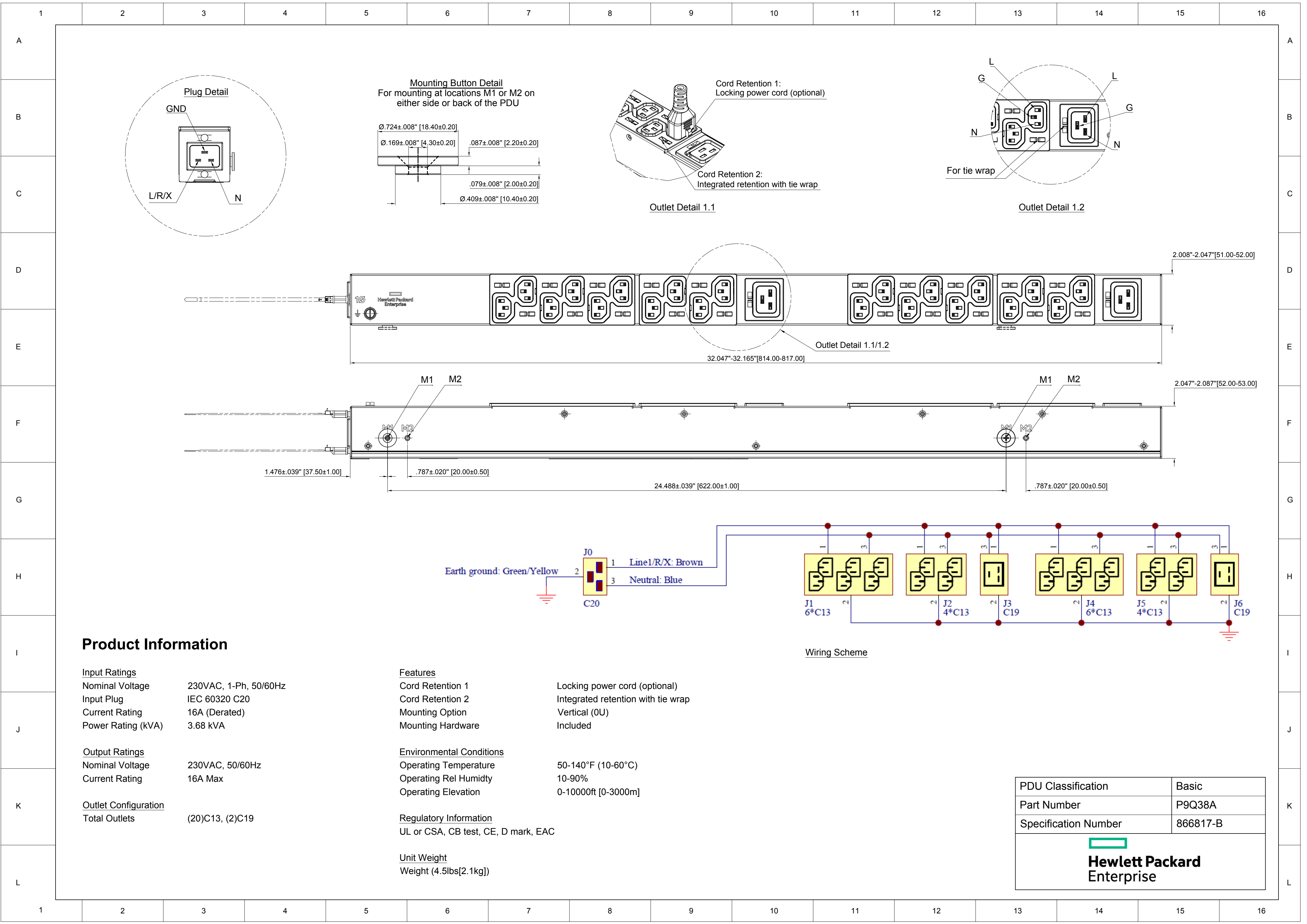
Regulatory Information

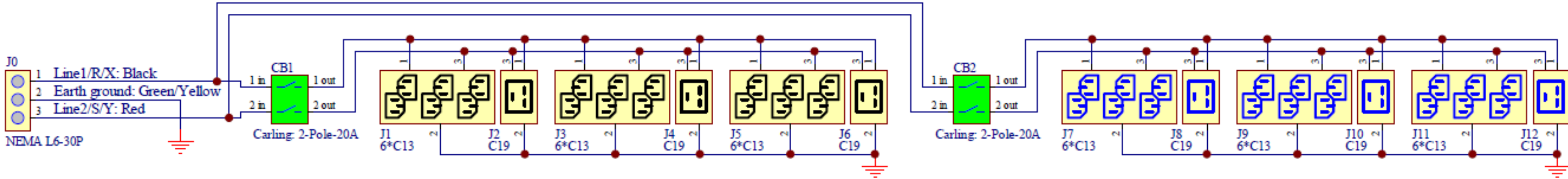
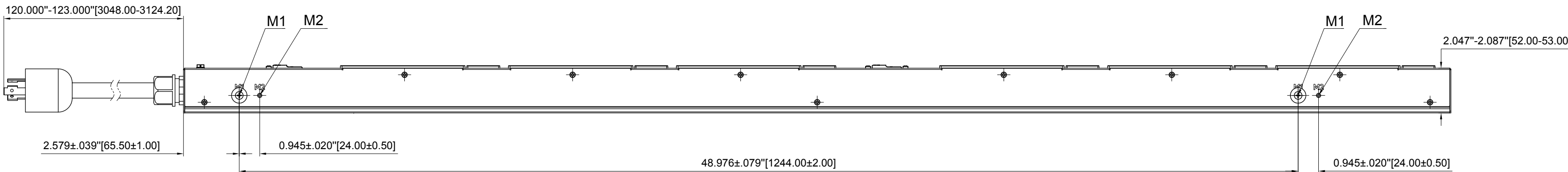
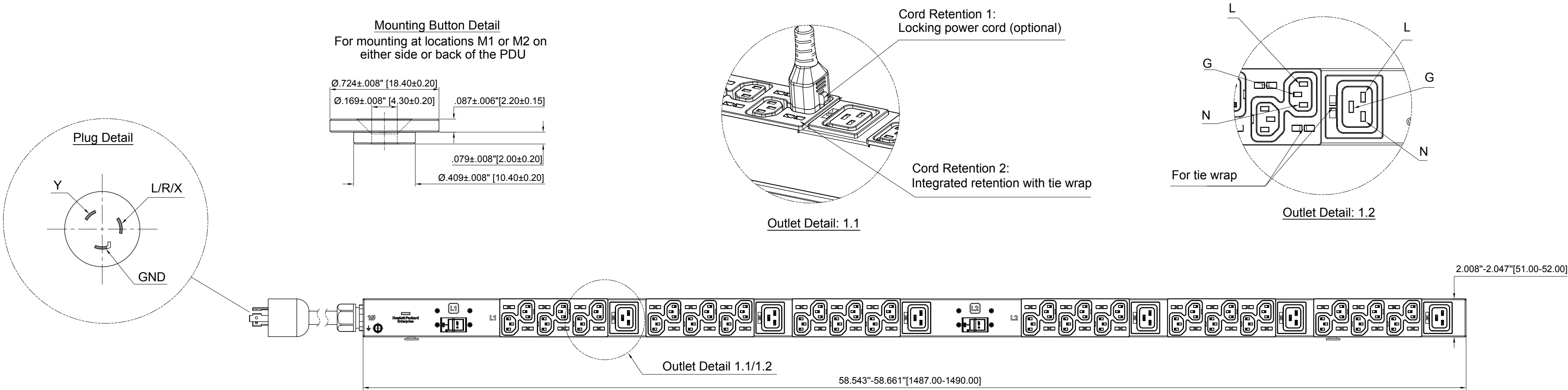
UL or CSA, CB Test, CE, D mark, EAC

Unit Weight

Weight (2.2lbs[1.0kg])

PDU Classification	Basic
Part Number	P9Q37A
Specification Number	866817-B
 Hewlett Packard Enterprise	





Product Information

Input Ratings

Nominal Voltage	208VAC, 1-Ph, 50/60Hz
Input Plug	NEMA L6-30P (Over-molded),
Cord Type/Length	Type SJT; 90°C; 300V; 10AWG; 3C/(10')
Current Rating	24A (Derated)
Power Rating (kVA)	4.992 kVA

Output Ratings

Nominal Voltage	208VAC, 50/60Hz
Current Rating	24A Max
Max Current/Breaker	20A Max

Outlet Configuration

Total Outlets	(36)C13, (6)C19
Outlets / Load Segment	(18)C13, (3)C19
Branch Circuit Protection	(2) 2-Pole 20A UL 489 Breaker

Features

Cord Retention 1	Locking power cord (optional)
Cord Retention 2	Integrated retention with tie wrap
Mounting Option	Vertical (0U)
Mounting Hardware	Included

Environmental Conditions

Operating Temperature	50-140°F (10-60°C)
Operating Rel Humidity	10-90%
Operating Elevation	0-10000ft [0-3000m]

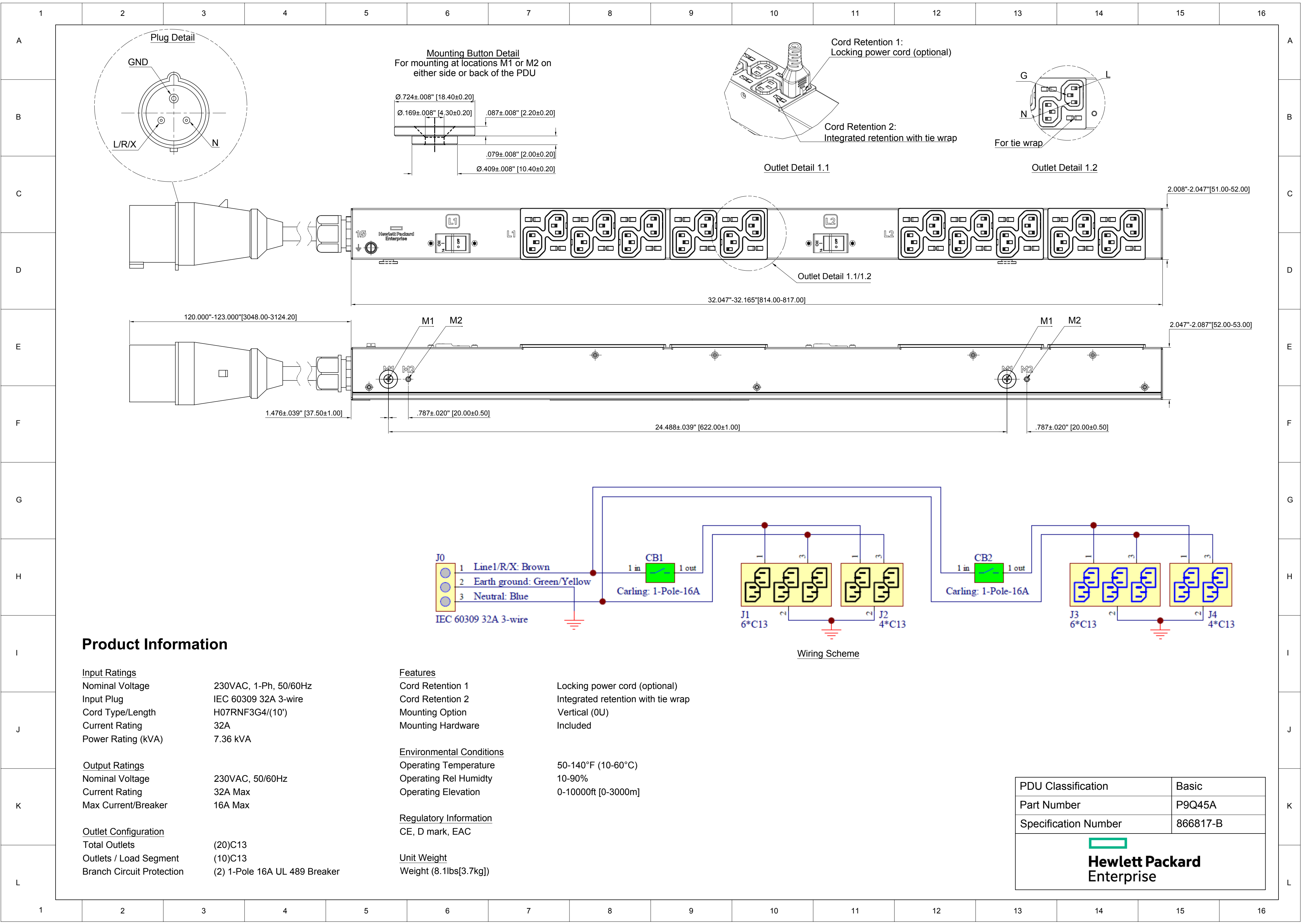
Regulatory Information

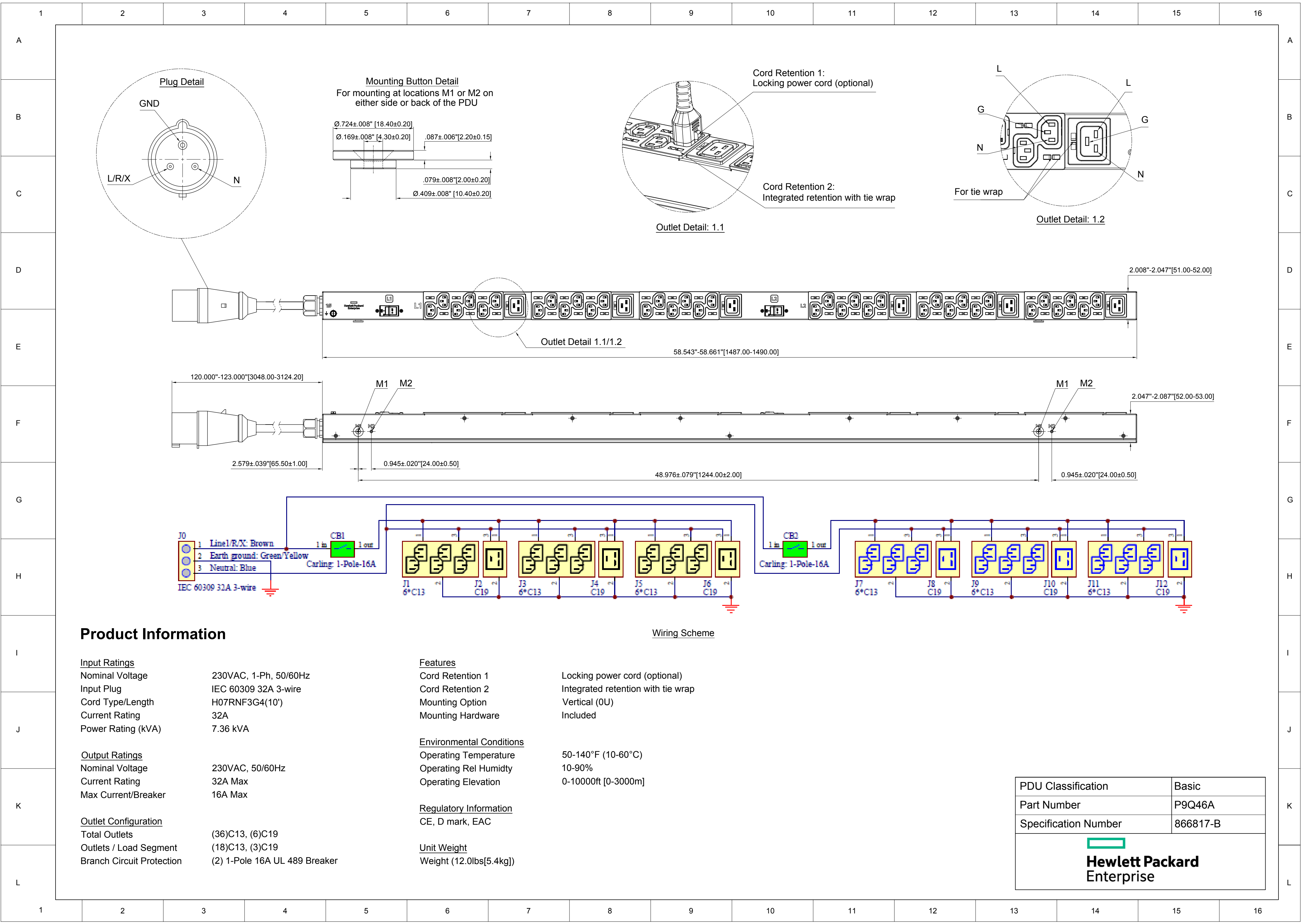
UL or CSA, CB Test

Unit Weight

Weight (12.5lbs[5.7kg])

PDU Classification	Basic
Part Number	P9Q42A
Specification Number	866817-B
 Hewlett Packard Enterprise	





Product Information

Input Ratings	
Nominal Voltage	230VAC, 1-Ph, 50/60Hz
Input Plug	IEC 60309 32A 3-wire
Cord Type/Length	H07RNF3G4(10')
Current Rating	32A
Power Rating (kVA)	7.36 kVA

Output Ratings	
Nominal Voltage	230VAC, 50/60Hz
Current Rating	32A Max
Max Current/Breaker	16A Max

Outlet Configuration	
Total Outlets	(36)C13, (6)C19
Outlets / Load Segment	(18)C13, (3)C19
Branch Circuit Protection	(2) 1-Pole 16A UL 489 Breaker

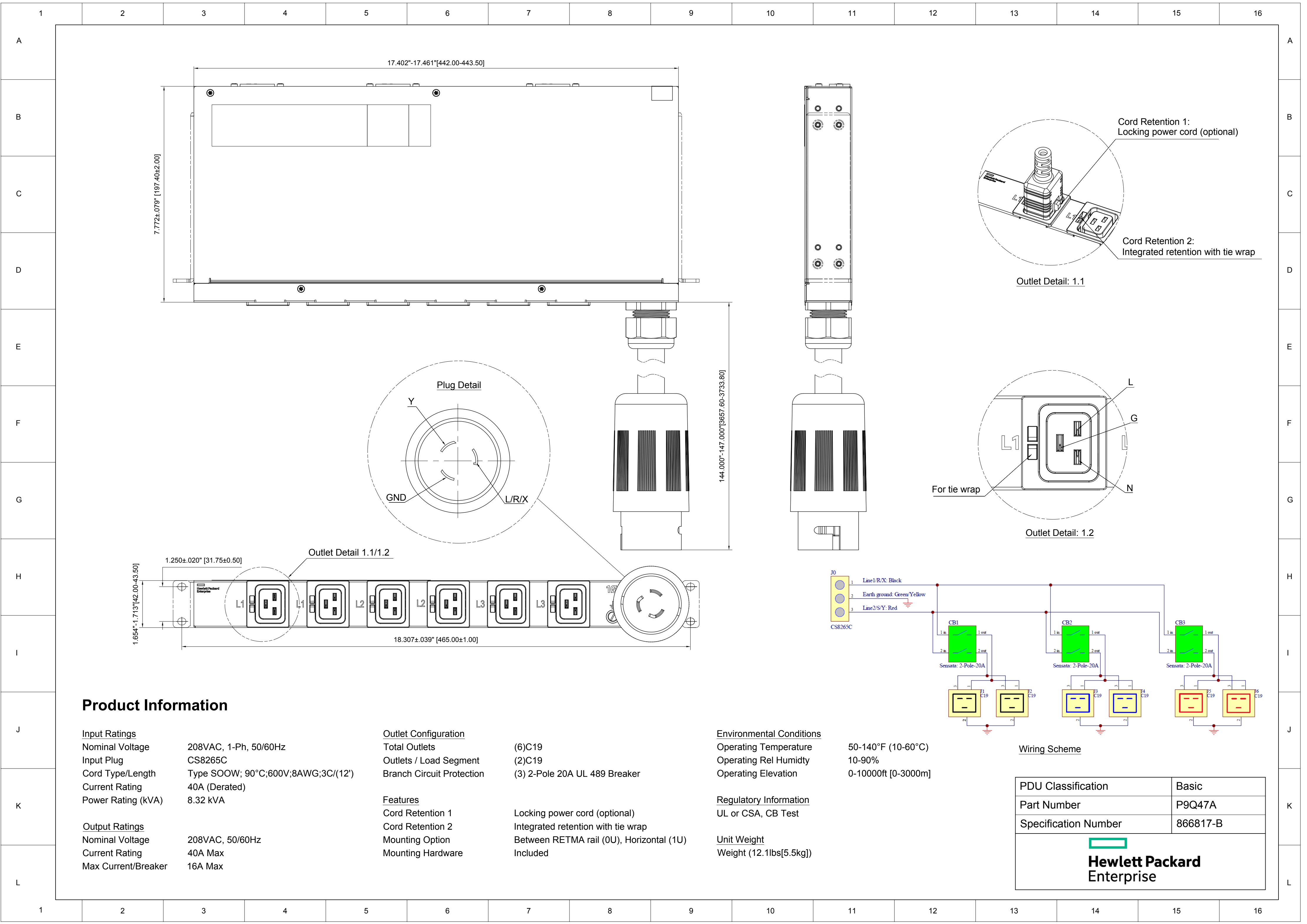
Features	
Cord Retention 1	Locking power cord (optional)
Cord Retention 2	Integrated retention with tie wrap
Mounting Option	Vertical (0U)
Mounting Hardware	Included

Environmental Conditions	
Operating Temperature	50-140°F (10-60°C)
Operating Rel Humidity	10-90%
Operating Elevation	0-10000ft [0-3000m]

Regulatory Information	
CE, D mark, EAC	

Unit Weight	
Weight (12.0lbs[5.4kg])	

PDU Classification	Basic
Part Number	P9Q46A
Specification Number	866817-B
 Hewlett Packard Enterprise	



Product Information

Input Ratings

Nominal Voltage	208VAC, 1-Ph, 50/60Hz
Input Plug	CS8265C
Cord Type/Length	Type SOOW; 90°C;600V;8AWG;3C/(12')
Current Rating	40A (Derated)
Power Rating (kVA)	8.32 kVA

Output Ratings

Nominal Voltage	208VAC, 50/60Hz
Current Rating	40A Max
Max Current/Breaker	16A Max

Outlet Configuration

Total Outlets	(6)C19
Outlets / Load Segment	(2)C19
Branch Circuit Protection	(3) 2-Pole 20A UL 489 Breaker

Features

Cord Retention 1	Locking power cord (optional)
Cord Retention 2	Integrated retention with tie wrap
Mounting Option	Between RETMA rail (0U), Horizontal (1U)
Mounting Hardware	Included

Environmental Conditions

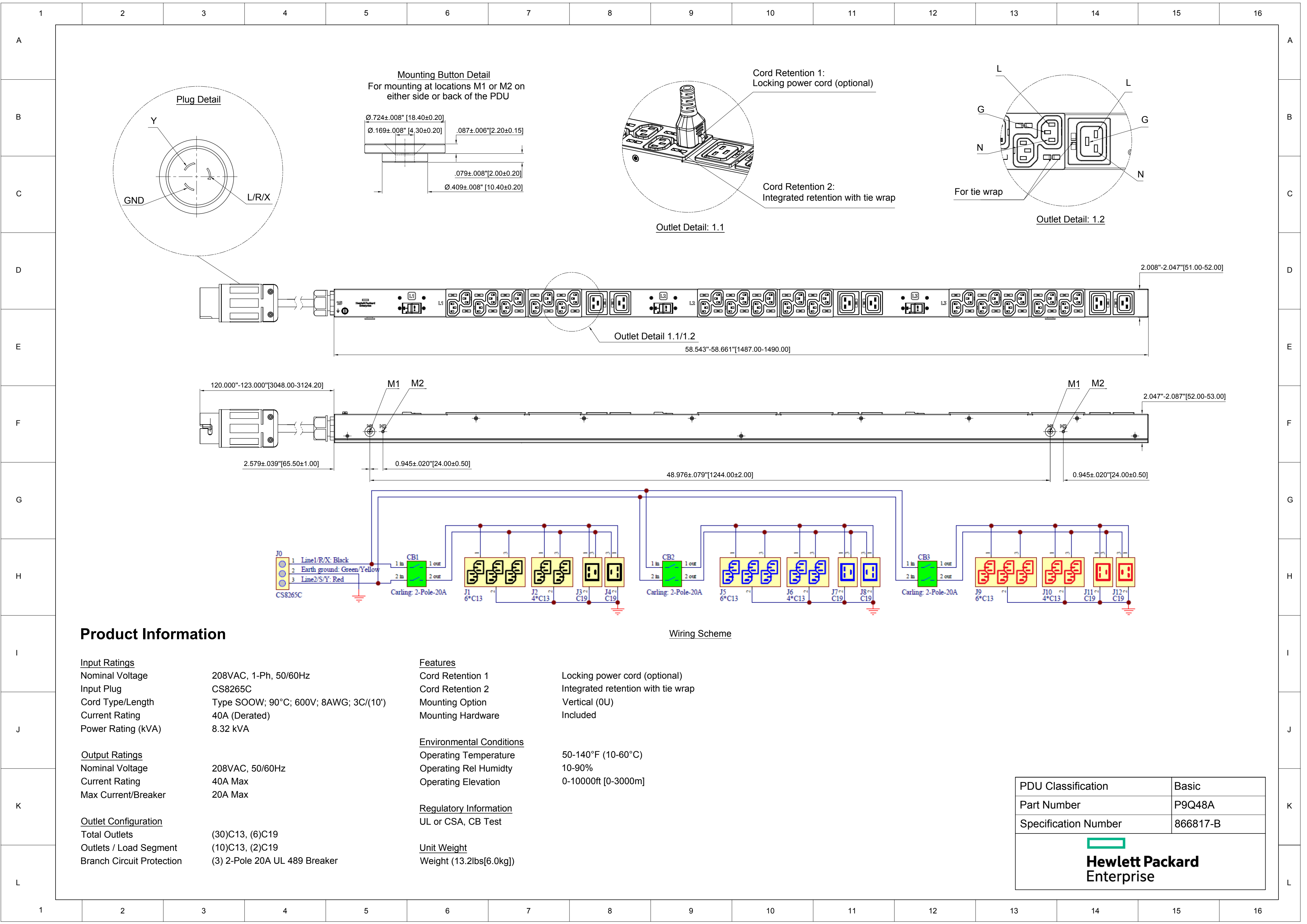
Operating Temperature	50-140°F (10-60°C)
Operating Rel Humidity	10-90%
Operating Elevation	0-10000ft [0-3000m]

Regulatory Information

UL or CSA, CB Test	
Unit Weight	
Weight (12.1lbs[5.5kg])	

Wiring Scheme

PDU Classification	Basic
Part Number	P9Q47A
Specification Number	866817-B
 Hewlett Packard Enterprise	



Product Information

Input Ratings

Nominal Voltage	208VAC, 1-Ph, 50/60Hz
Input Plug	CS8265C
Cord Type/Length	Type SOOW; 90°C; 600V; 8AWG; 3C/(10')
Current Rating	40A (Derated)
Power Rating (kVA)	8.32 kVA

Output Ratings

Nominal Voltage	208VAC, 50/60Hz
Current Rating	40A Max
Max Current/Breaker	20A Max

Outlet Configuration

Total Outlets	(30)C13, (6)C19
Outlets / Load Segment	(10)C13, (2)C19
Branch Circuit Protection	(3) 2-Pole 20A UL 489 Breaker

Features

Cord Retention 1	Locking power cord (optional)
Cord Retention 2	Integrated retention with tie wrap
Mounting Option	Vertical (0U)
Mounting Hardware	Included

Environmental Conditions

Operating Temperature	50-140°F (10-60°C)
Operating Rel Humidity	10-90%
Operating Elevation	0-10000ft [0-3000m]

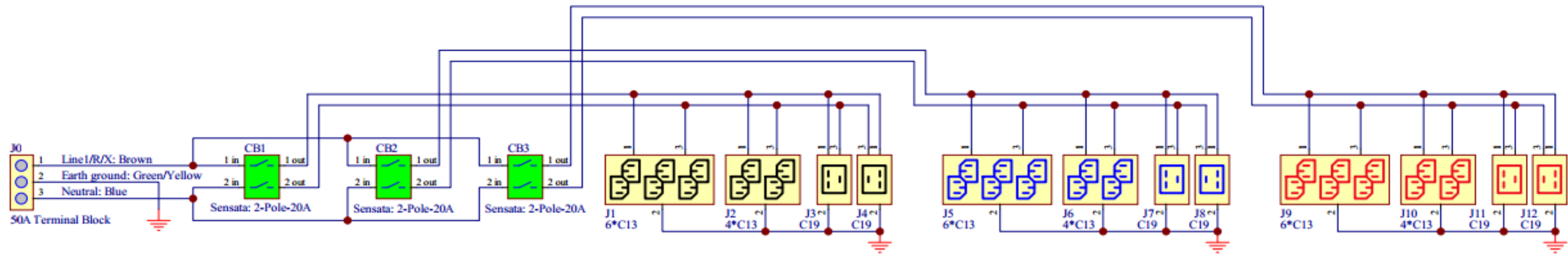
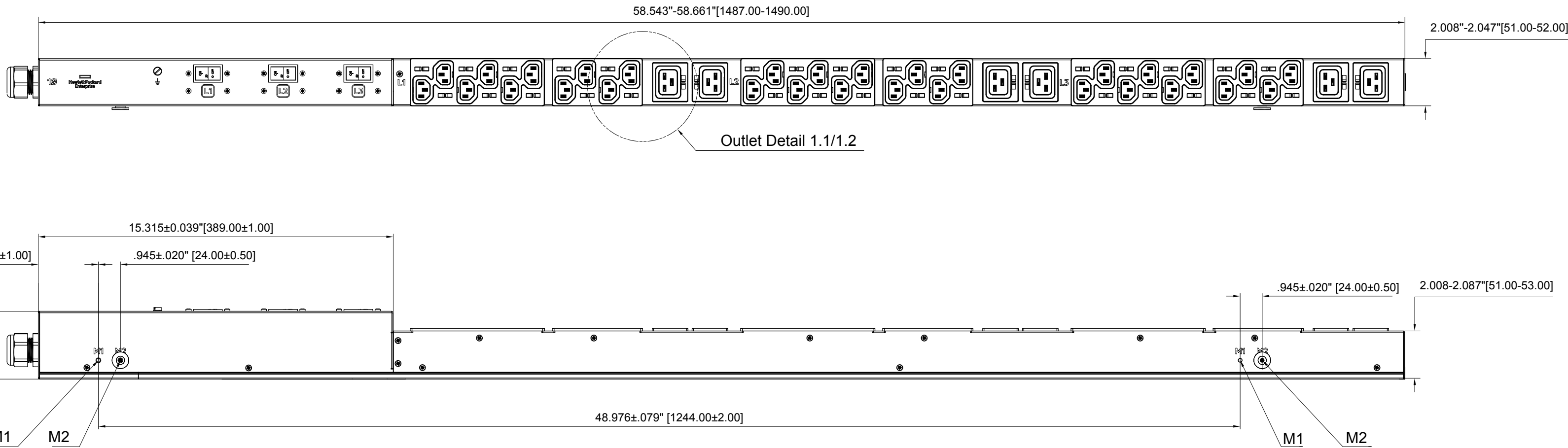
Regulatory Information

UL or CSA, CB Test

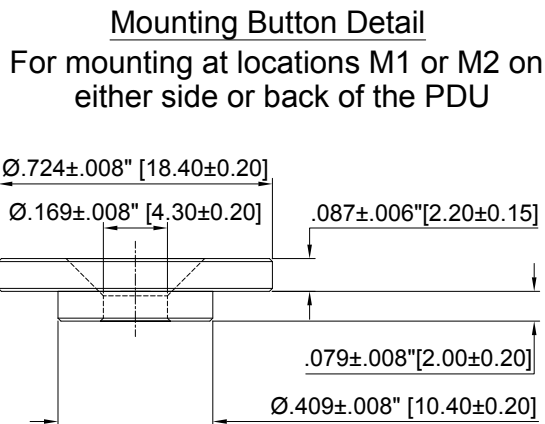
Unit Weight

Weight (13.2lbs[6.0kg])

PDU Classification	Basic
Part Number	P9Q48A
Specification Number	866817-B
 Hewlett Packard Enterprise	



Wiring Scheme



Product Information

Input Ratings

Nominal Voltage	230VAC, 1-Ph, 50/60Hz
Input Plug	Terminal Block
Current Rating	40A (Derated)
Power Rating (kVA)	9.2 kVA

Output Ratings

Nominal Voltage	230VAC, 50/60Hz
Current Rating	40A Max
Max Current/Breaker	20A Max

Outlet Configuration

Total Outlets	(30)C13, (6)C19
Outlets / Load Segment	(10)C13, (2)C19
Branch Circuit Protection	(3) 2-Pole 20A UL 489 Breaker

Features

Cord Retention 1	Locking power cord (optional)
Cord Retention 2	Integrated retention with tie wrap
Mounting Option	Vertical (0U)
Mounting Hardware	Included

Environmental Conditions

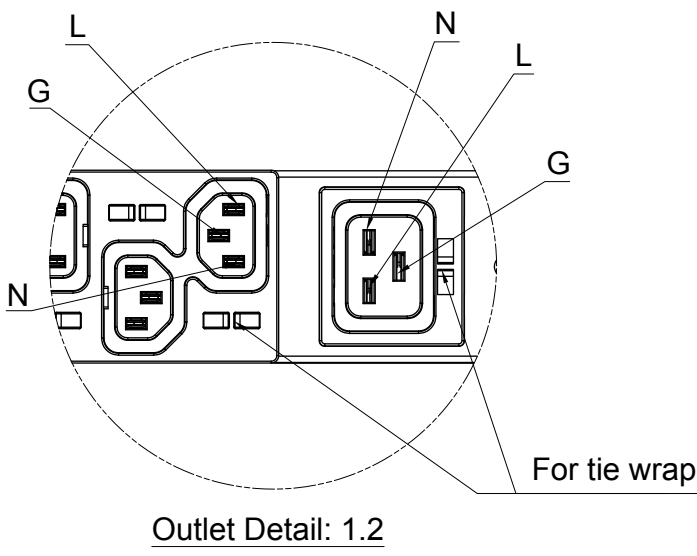
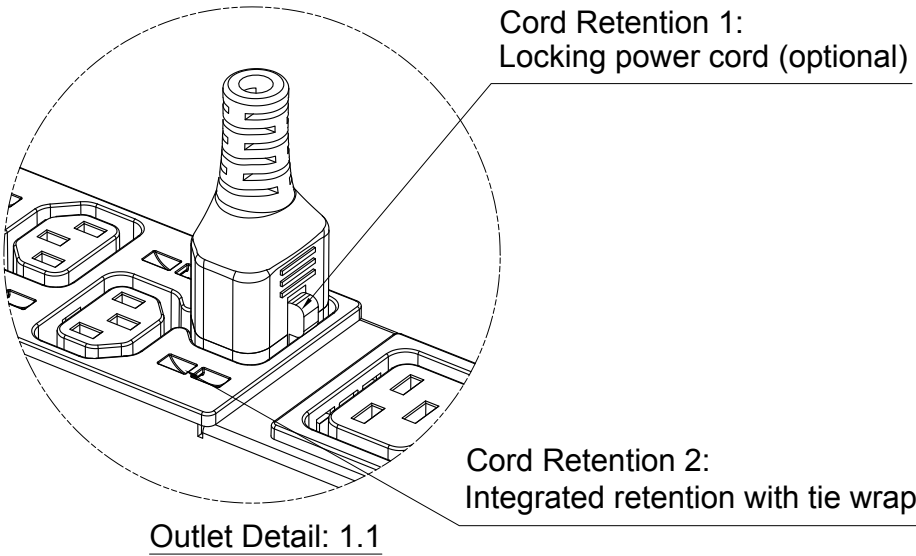
Operating Temperature	50-140°F (10-60°C)
Operating Rel Humidity	10-90%
Operating Elevation	0-10000ft [0-3000m]

Regulatory Information

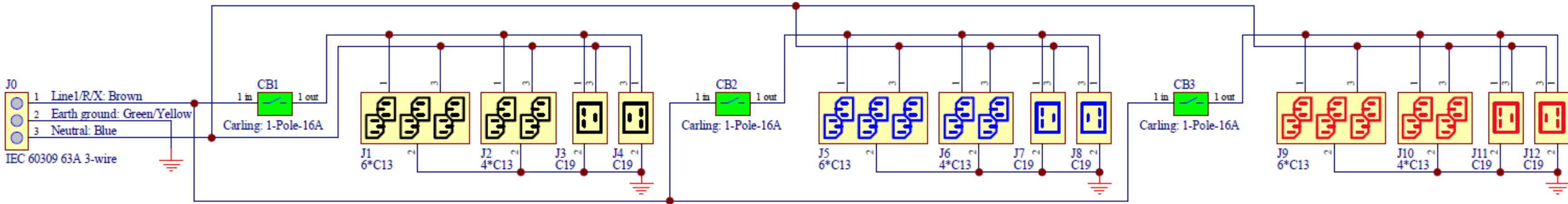
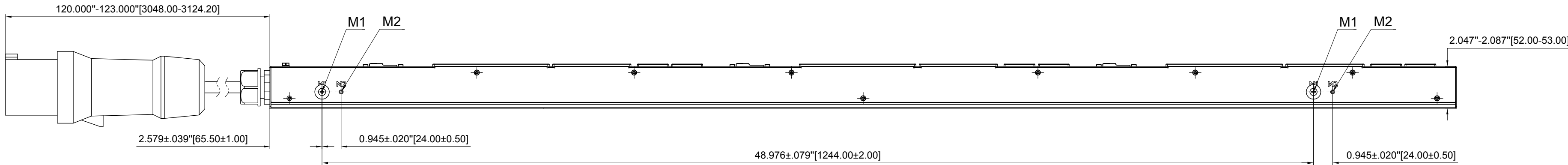
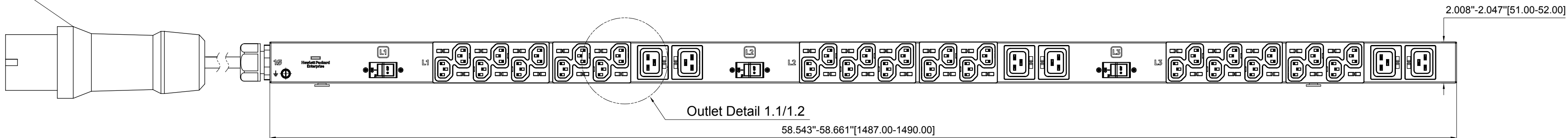
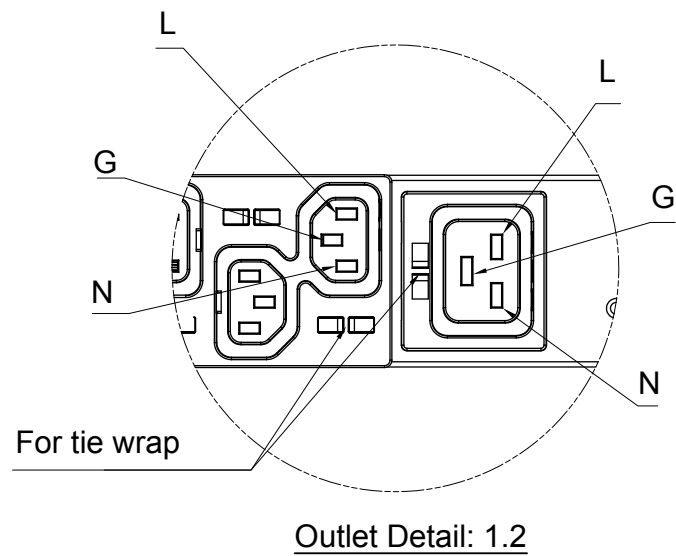
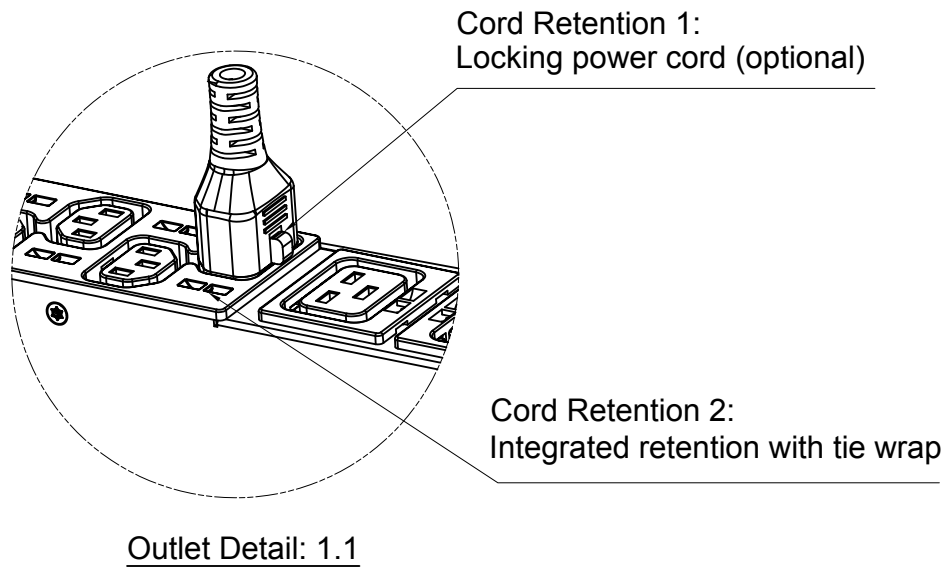
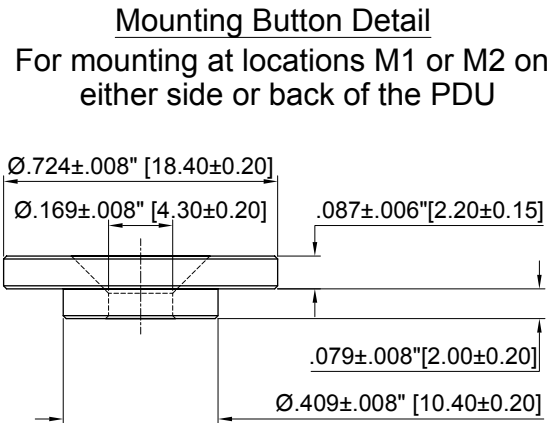
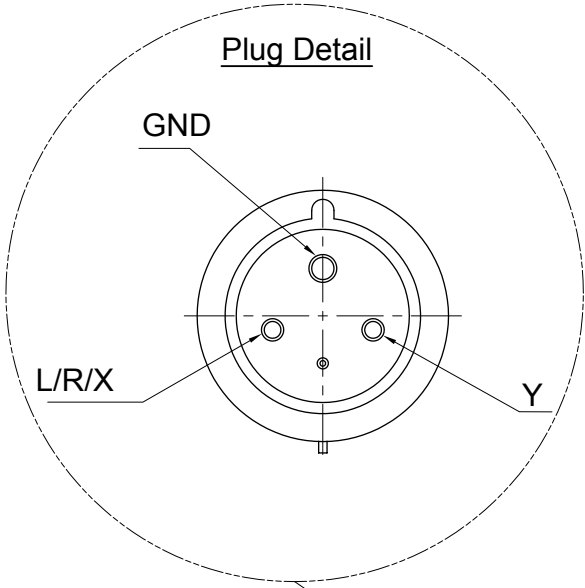
UL or CSA, CB Test, CE, D mark, EAC

Unit Weight

Weight (8.6lbs[3.9kg])



PDU Classification	Basic
Part Number	P9Q49A
Specification Number	866817-B



Product Information

Input Ratings

Nominal Voltage	230VAC, 1-Ph, 50/60Hz
Input Plug	IEC 60309 63A 3-Wire
Cord Type/Length	H07RNF3G10/(10')
Current Rating	48A
Power Rating (kVA)	11.04 kVA

Output Ratings

Nominal Voltage	230VAC, 50/60Hz
Current Rating	48A Max
Max Current/Breaker	16A Max

Outlet Configuration

Total Outlets	(30)C13, (6)C19
Outlets / Load Segment	(10)C13, (2)C19
Branch Circuit Protection	(3) 1-Pole 16A UL 489 Breaker

Features

Cord Retention 1	Locking power cord (optional)
Cord Retention 2	Integrated retention with tie wrap
Mounting Option	Vertical (0U)
Mounting Hardware	Included

Environmental Conditions

Operating Temperature	50-140°F (10-60°C)
Operating Rel Humidity	10-90%
Operating Elevation	0-10000ft [0-3000m]

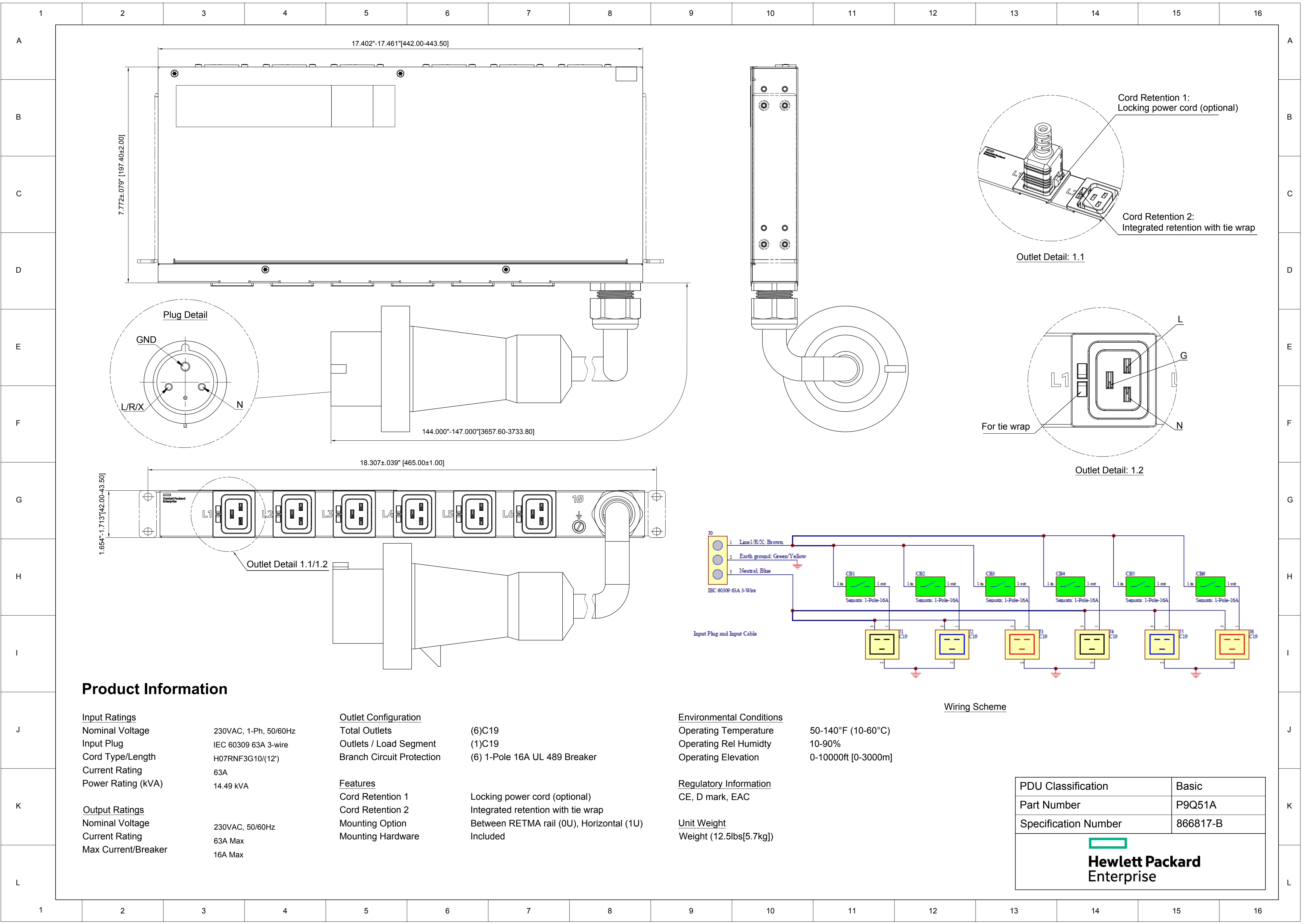
Regulatory Information

CE, D mark, EAC

Unit Weight

Weight (14.7lbs[6.7kg])

PDU Classification	Basic
Part Number	P9Q50A
Specification Number	866817-B
 Hewlett Packard Enterprise	



Product Information

Input Ratings

Nominal Voltage	230VAC, 1-Ph, 50/60Hz
Input Plug	IEC 60309 63A 3-wire
Cord Type/Length	H07RNF3G10/(12')
Current Rating	63A
Power Rating (kVA)	14.49 kVA

Output Ratings

Nominal Voltage	230VAC, 50/60Hz
Current Rating	63A Max
Max Current/Breaker	16A Max

Outlet Configuration

Total Outlets	(6)C19
Outlets / Load Segment	(1)C19
Branch Circuit Protection	(6) 1-Pole 16A UL 489 Breaker

Features

Cord Retention 1	Locking power cord (optional)
Cord Retention 2	Integrated retention with tie wrap
Mounting Option	Between RETMA rail (0U), Horizontal (1U)
Mounting Hardware	Included

Environmental Conditions

Operating Temperature	50-140°F (10-60°C)
Operating Rel Humidity	10-90%
Operating Elevation	0-10000ft [0-3000m]

Regulatory Information

CE, D mark, EAC

Unit Weight

Weight (12.5lbs[5.7kg])

Wiring Scheme

PDU Classification	Basic
Part Number	P9Q51A
Specification Number	866817-B

Product Information

Input Ratings

Nominal Voltage	208VAC, 3-Ph, 50/60Hz
Input Plug	NEMA L15-30P (Over-molded),
Cord Type/Length	Type SJT; 90°C;300V;10AWG;4C/(12')
Current Rating	24A (Derated)
Power Rating (kVA)	8.646 kVA

Output Ratings

Nominal Voltage	208VAC, 50/60Hz
Current Rating	24A Max
Max Current/Breaker	16A Max

Outlet Configuration

Total Outlets	(6)C19
Outlets / Load Segment	(2)C19
Branch Circuit Protection	(3) 2-Pole 20A UL 489 Breaker

Features

Cord Retention 1	Locking power cord (optional)
Cord Retention 2	Integrated retention with tie wrap
Mounting Option	Between RETMA rail (0U), Horizontal (1U)
Mounting Hardware	Included

Environmental Conditions

Operating Temperature	50-140°F (10-60°C)
Operating Rel Humidity	10-90%
Operating Elevation	0-10000ft [0-3000m]

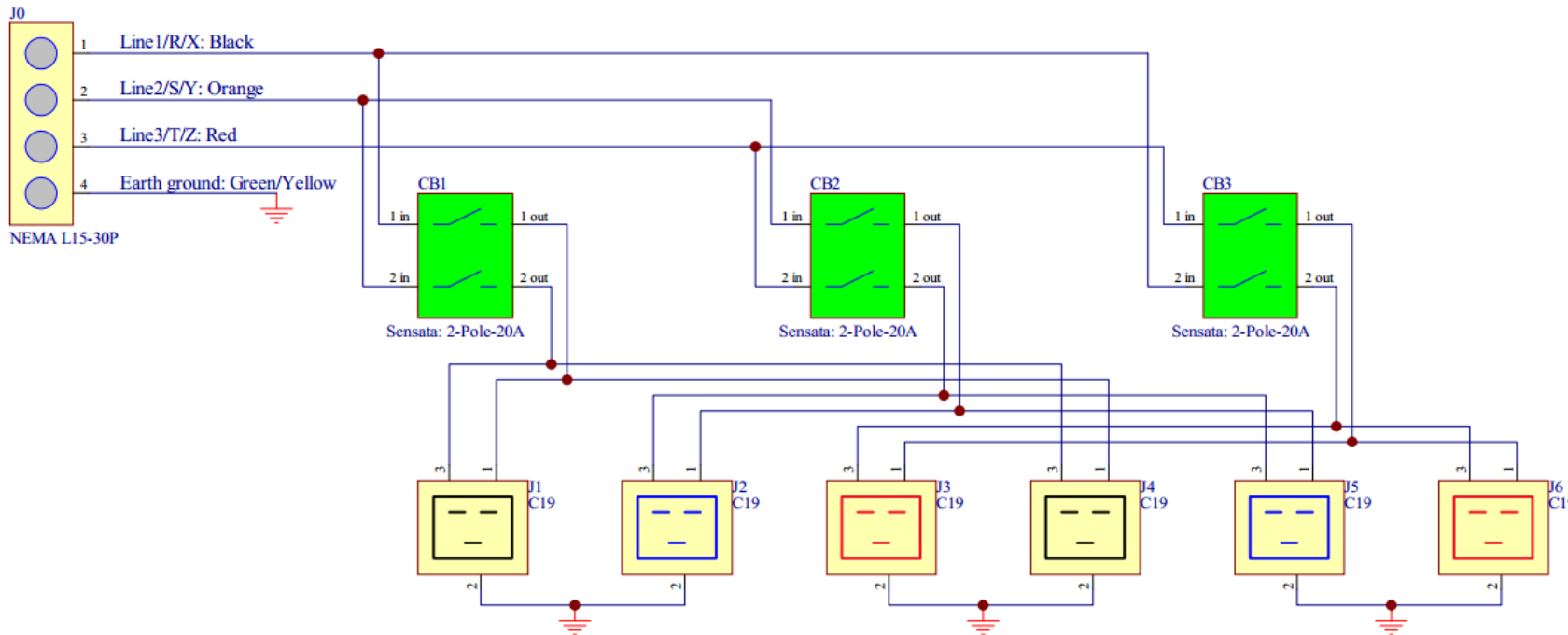
Regulatory Information

UL or CSA, CB Test

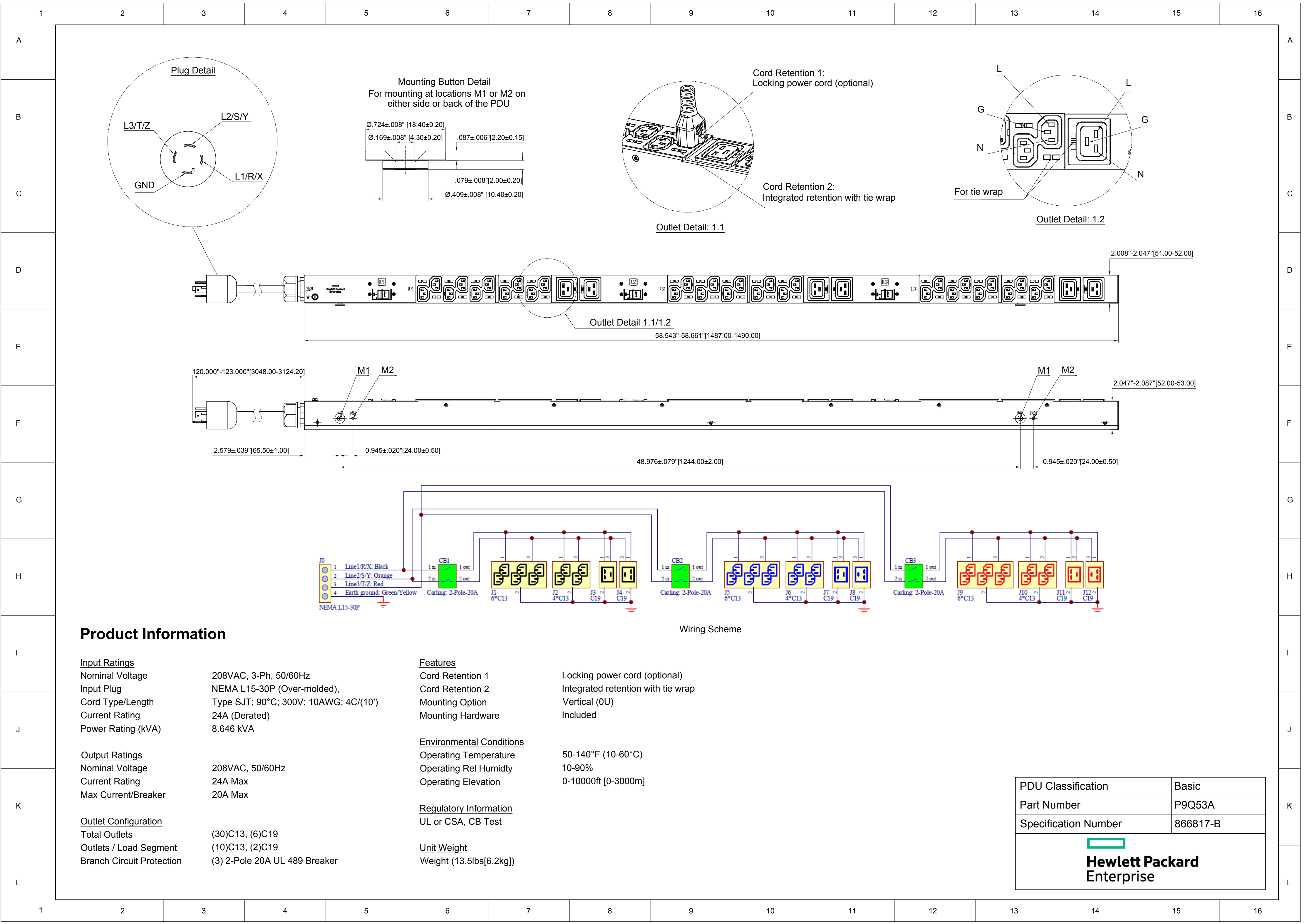
Unit Weight

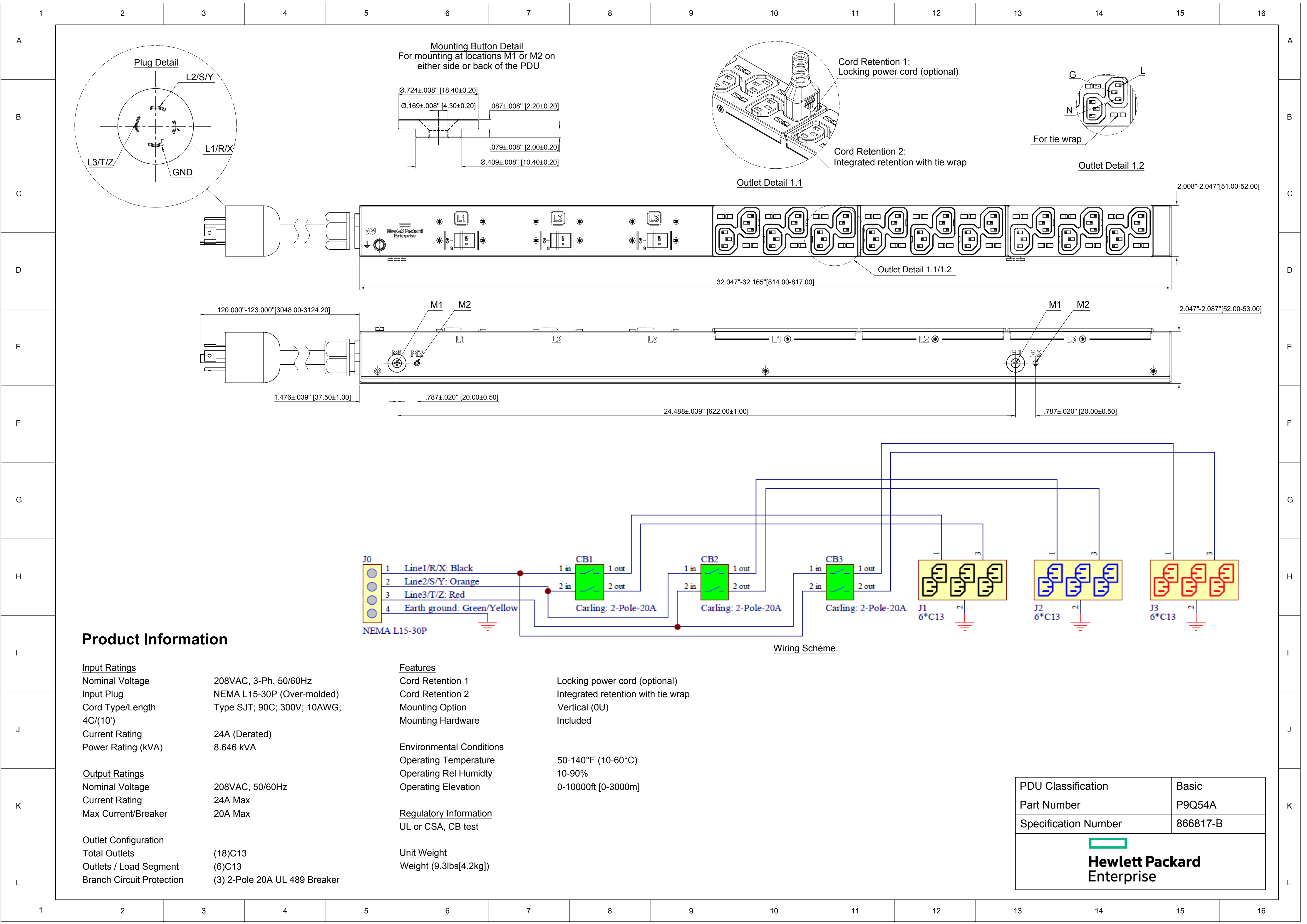
Weight (9.5lbs[4.3kg])

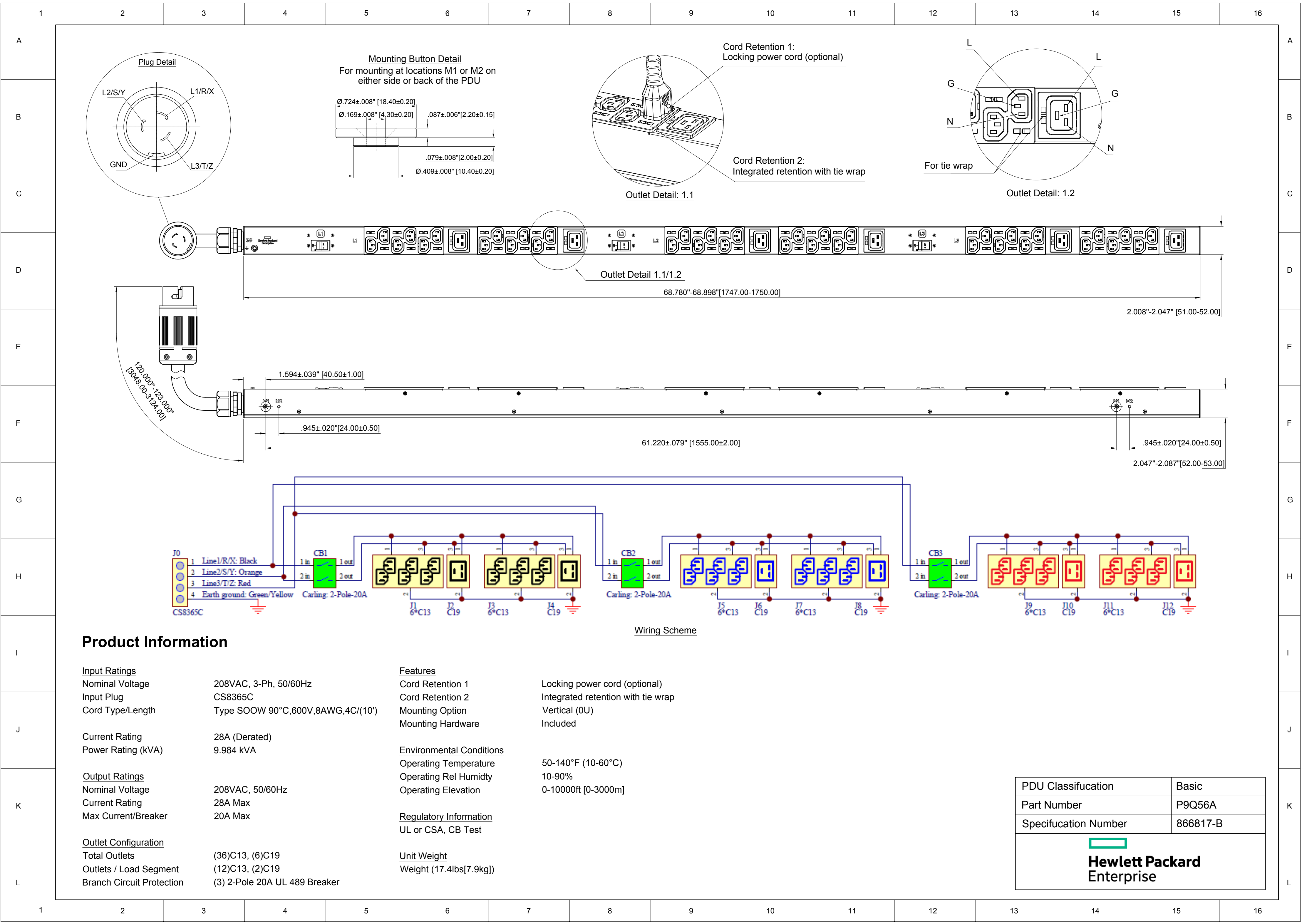
Wiring Scheme



PDU Classification	Basic
Part Number	P9Q52A
Specification Number	866817-B







Product Information

Input Ratings

Nominal Voltage	208VAC, 3-Ph, 50/60Hz
Input Plug	CS8365C
Cord Type/Length	Type SOOW 90°C,600V,8AWG,4C/(10')

Current Rating	28A (Derated)
Power Rating (kVA)	9.984 kVA

Output Ratings

Nominal Voltage	208VAC, 50/60Hz
Current Rating	28A Max
Max Current/Breaker	20A Max

Outlet Configuration

Total Outlets	(36)C13, (6)C19
Outlets / Load Segment	(12)C13, (2)C19
Branch Circuit Protection	(3) 2-Pole 20A UL 489 Breaker

Features

Cord Retention 1	Locking power cord (optional)
Cord Retention 2	Integrated retention with tie wrap
Mounting Option	Vertical (0U)
Mounting Hardware	Included

Environmental Conditions

Operating Temperature	50-140°F (10-60°C)
Operating Rel Humidity	10-90%
Operating Elevation	0-10000ft [0-3000m]

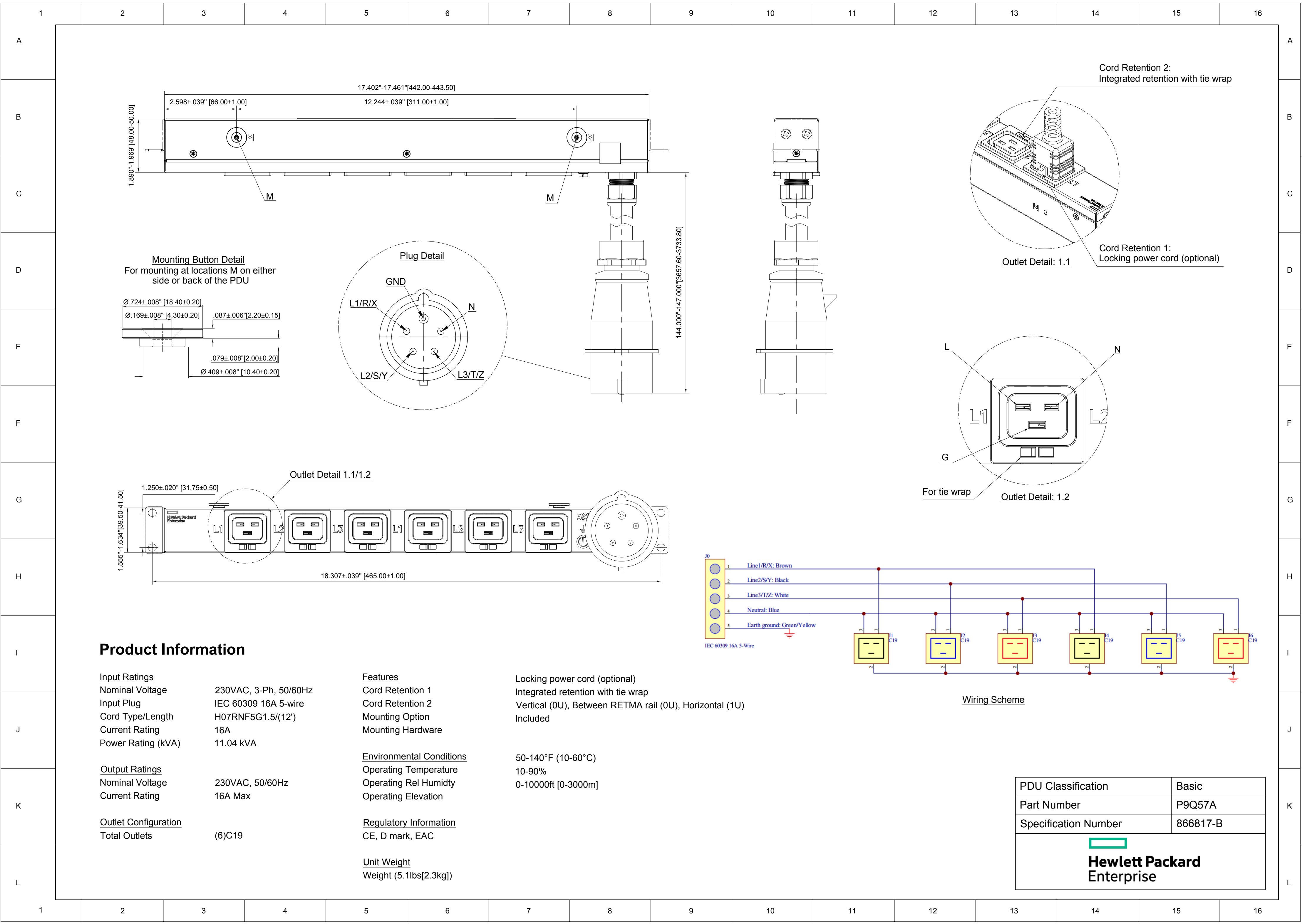
Regulatory Information

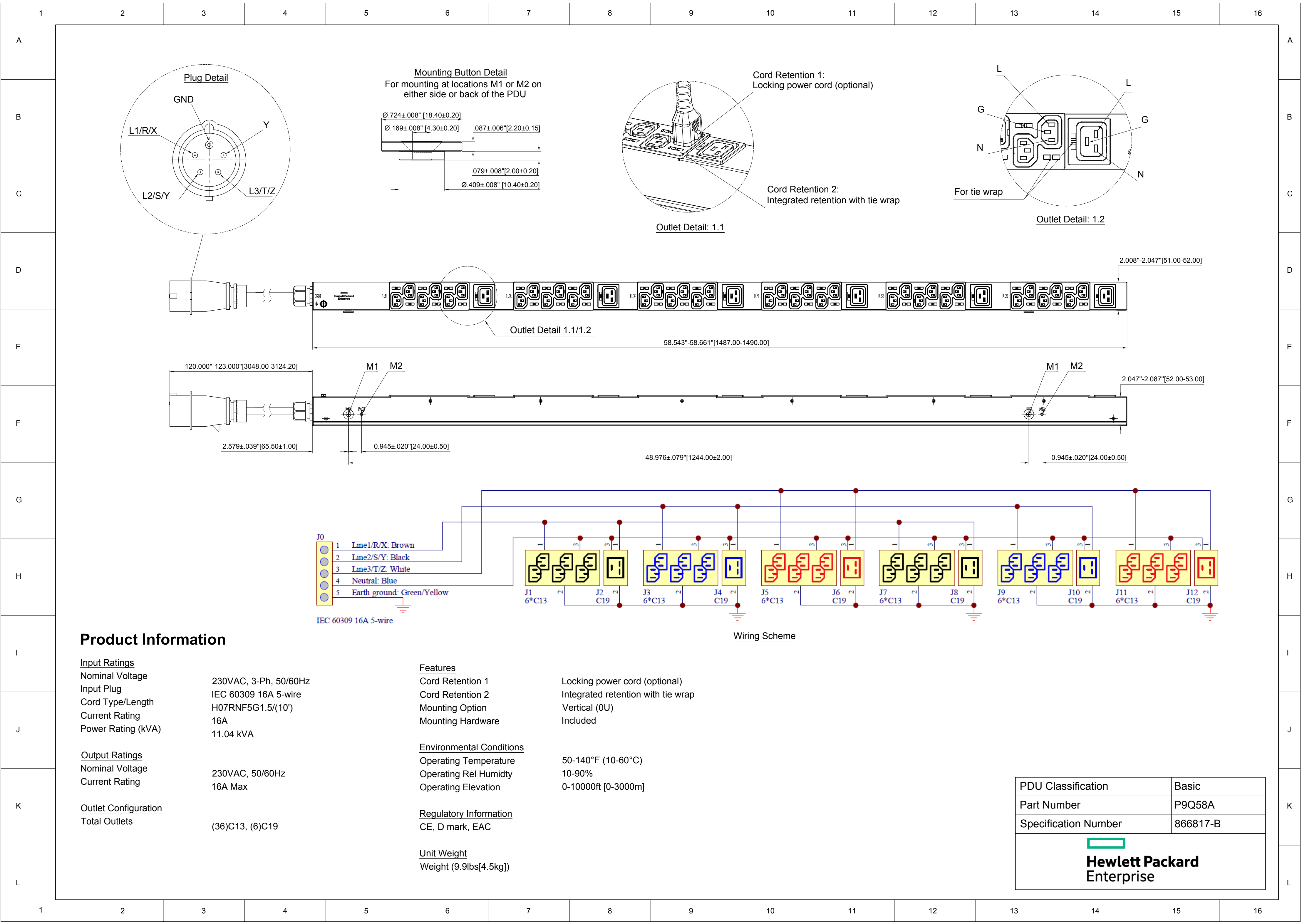
UL or CSA, CB Test

Unit Weight

Weight (17.4lbs[7.9kg])

PDU Classification	Basic
Part Number	P9Q56A
Specification Number	866817-B
 Hewlett Packard Enterprise	





Product Information

Input Ratings

Nominal Voltage	230VAC, 3-Ph, 50/60Hz
Input Plug	IEC 60309 16A 5-wire
Cord Type/Length	H07RNF5G1.5/(10')
Current Rating	16A
Power Rating (kVA)	11.04 kVA

Output Ratings

Nominal Voltage	230VAC, 50/60Hz
Current Rating	16A Max

Outlet Configuration

Total Outlets	(36)C13, (6)C19
---------------	-----------------

Features

Cord Retention 1	Locking power cord (optional)
Cord Retention 2	Integrated retention with tie wrap
Mounting Option	Vertical (0U)
Mounting Hardware	Included

Environmental Conditions

Operating Temperature	50-140°F (10-60°C)
Operating Rel Humidity	10-90%
Operating Elevation	0-10000ft [0-3000m]

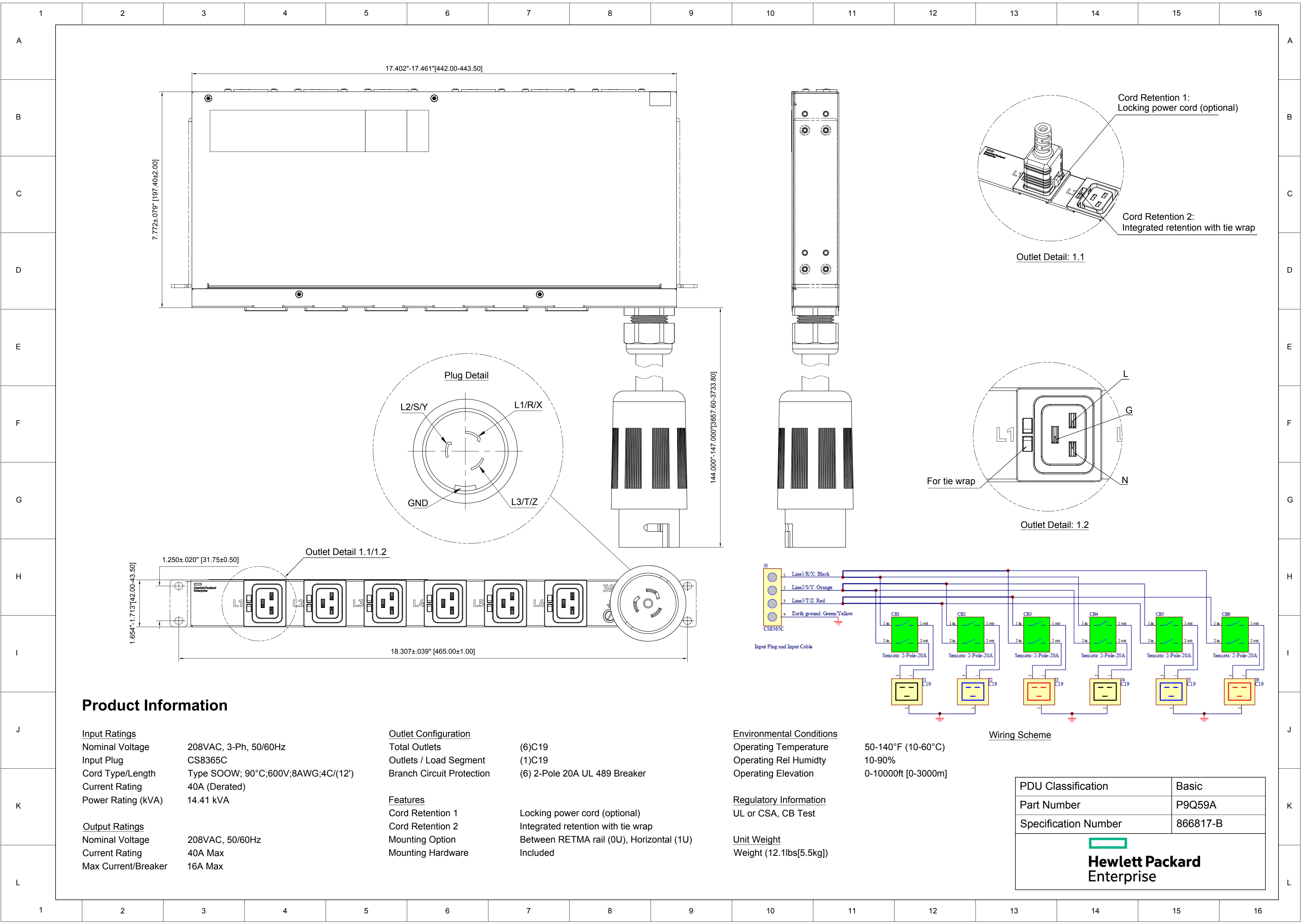
Regulatory Information

CE, D mark, EAC

Unit Weight

Weight (9.9lbs[4.5kg])

PDU Classification	Basic
Part Number	P9Q58A
Specification Number	866817-B
 Hewlett Packard Enterprise	



Product Information

Input Ratings

Nominal Voltage	208VAC, 3-Ph, 50/60Hz
Input Plug	CS8365C
Cord Type/Length	Type SOOW; 90°C;600V;8AWG;4C/(12')
Current Rating	40A (Derated)
Power Rating (kVA)	14.41 kVA

Output Ratings

Nominal Voltage	208VAC, 50/60Hz
Current Rating	40A Max
Max Current/Breaker	16A Max

Outlet Configuration

Total Outlets	(6)C19
Outlets / Load Segment	(1)C19
Branch Circuit Protection	(6) 2-Pole 20A UL 489 Breaker

Features

Cord Retention 1	Locking power cord (optional)
Cord Retention 2	Integrated retention with tie wrap
Mounting Option	Between RETMA rail (0U), Horizontal (1U)
Mounting Hardware	Included

Environmental Conditions

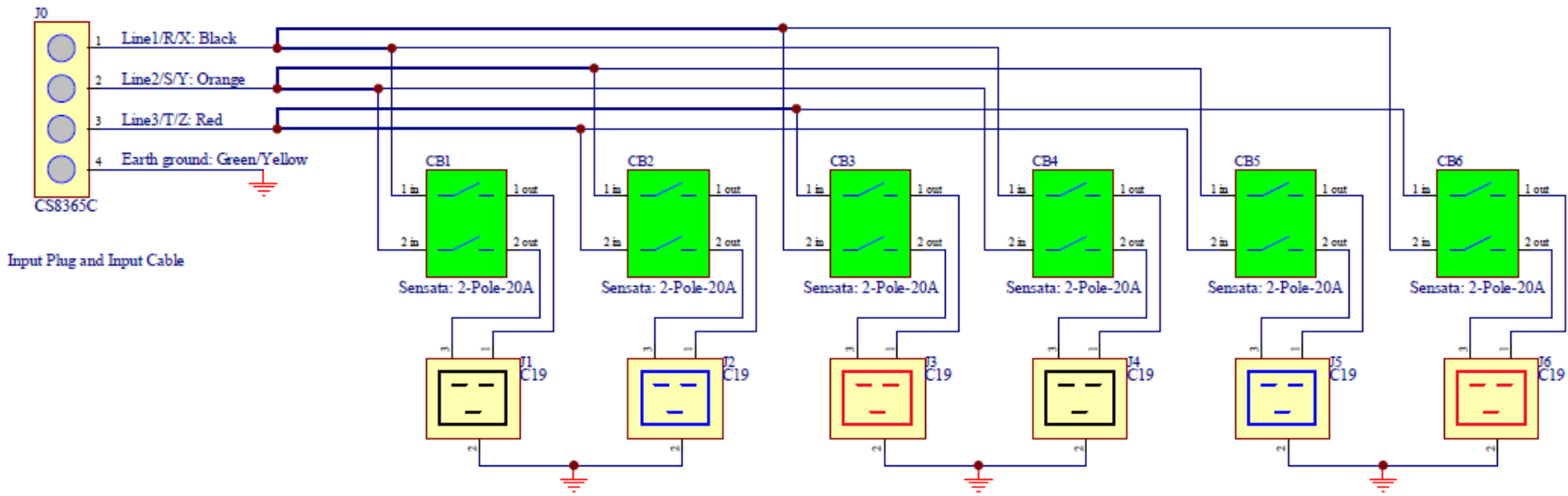
Operating Temperature	50-140°F (10-60°C)
Operating Rel Humidity	10-90%
Operating Elevation	0-10000ft [0-3000m]

Regulatory Information

UL or CSA, CB Test

Unit Weight

Weight (12.1lbs[5.5kg])



Wiring Scheme

PDU Classification	Basic
Part Number	P9Q59A
Specification Number	866817-B

Product Information

Input Ratings

Nominal Voltage	208VAC, 3-Ph, 50/60Hz
Input Plug	IEC 60309 60A 4-wire
Cord Type/Length	Type W; 90°C;2000V;6AWG;4C/(12')
Current Rating	48A (Derated)
Power Rating (kVA)	17.293 kVA

Output Ratings

Nominal Voltage	208VAC, 50/60Hz
Current Rating	48A Max
Max Current/Breaker	16A Max

Outlet Configuration

Total Outlets	(6)C19
Outlets / Load Segment	(1)C19
Branch Circuit Protection	(6) 2-Pole 20A UL 489 Breaker

Features

Cord Retention 1	Locking power cord (optional)
Cord Retention 2	Integrated retention with tie wrap
Mounting Option	Between RETMA rail (0U), Horizontal (1U)
Mounting Hardware	Included

Environmental Conditions

Operating Temperature	50-140°F (10-60°C)
Operating Rel Humidity	10-90%
Operating Elevation	0-10000ft [0-3000m]

Regulatory Information

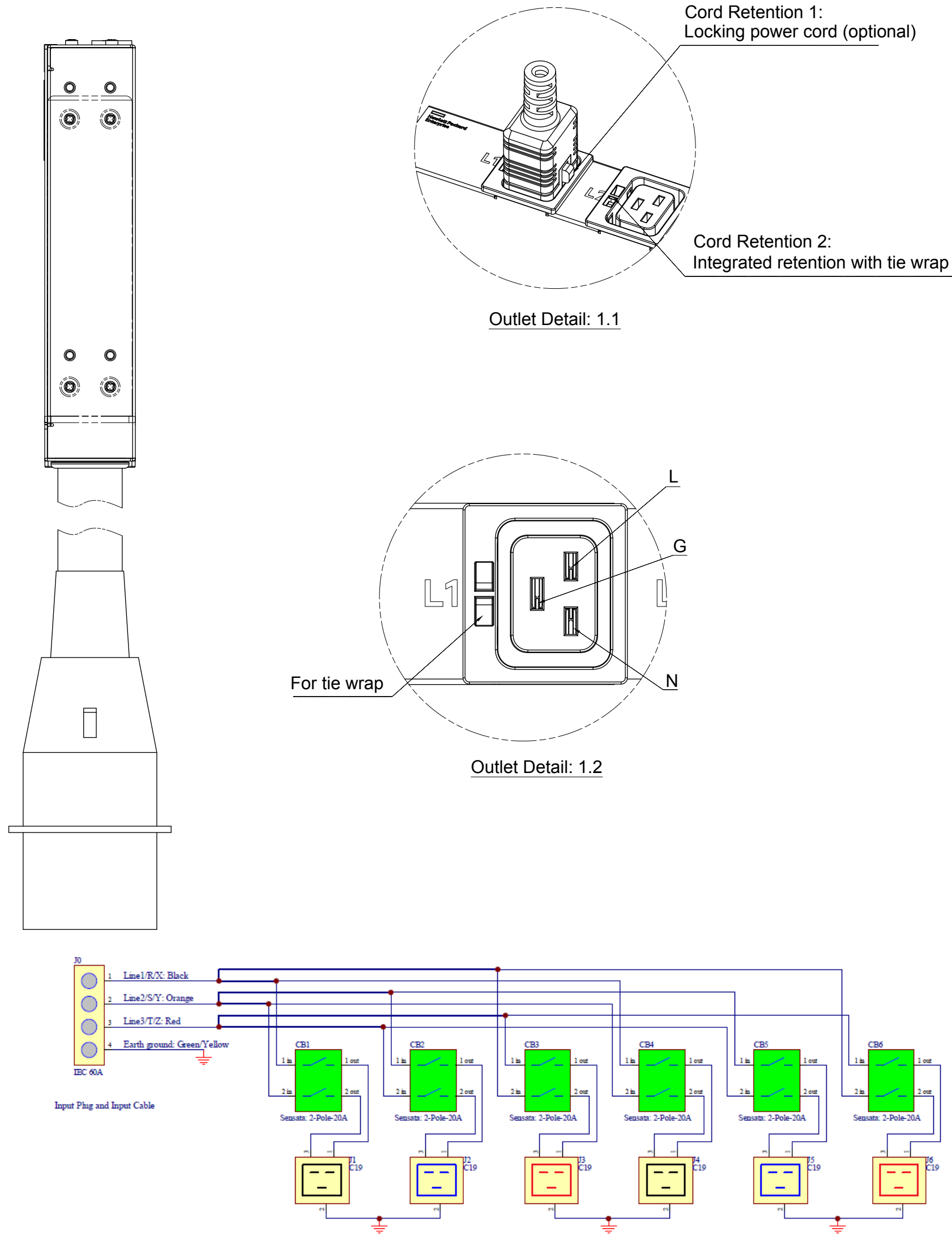
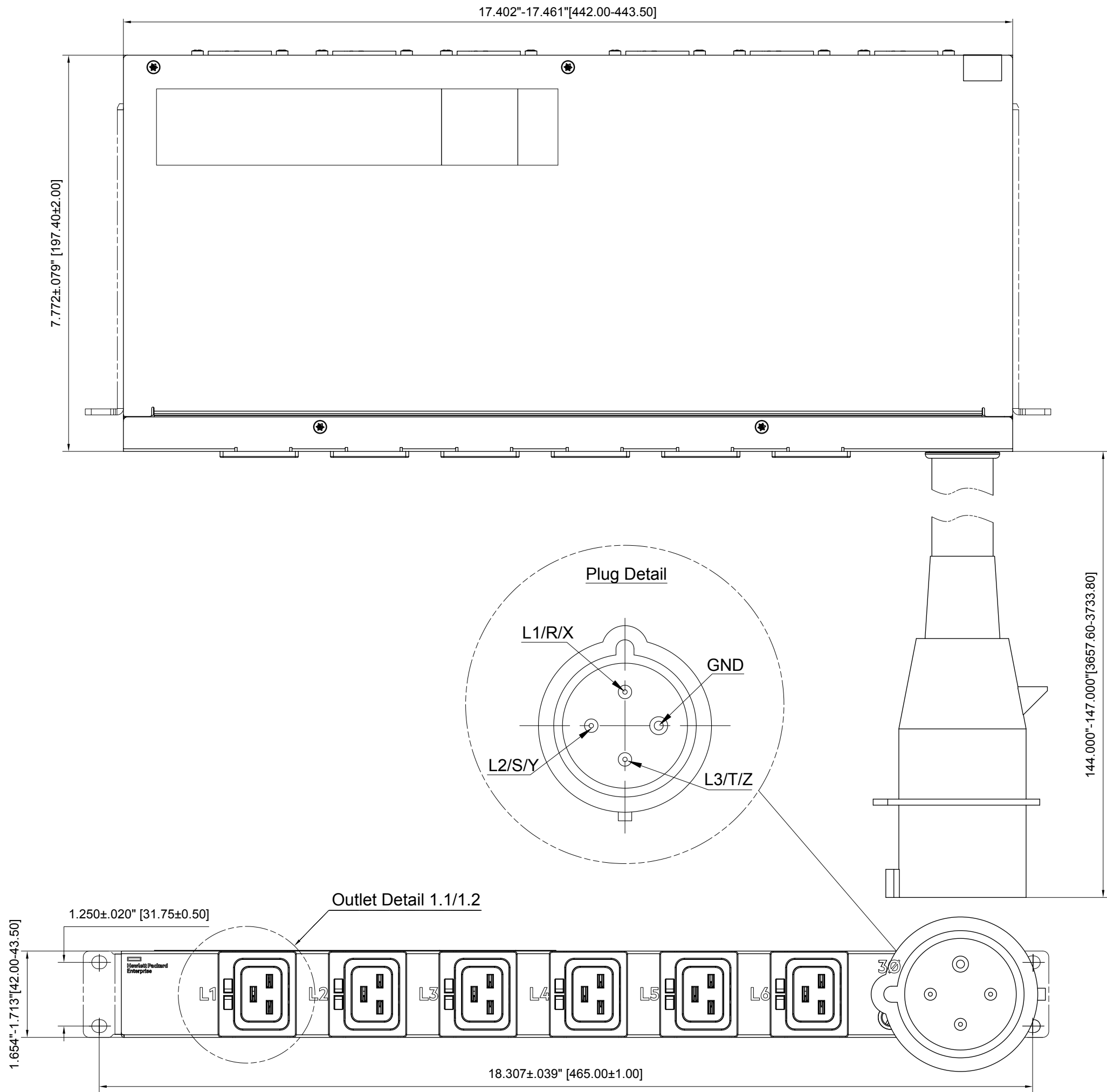
UL or CSA, CB Test

Unit Weight

Weight (19.6lbs[8.9kg])

Wiring Scheme

PDU Classification	Basic
Part Number	P9Q60A
Specification Number	866817-B
 Hewlett Packard Enterprise	



Product Information

Input Ratings

Nominal Voltage	208VAC, 3-Ph, 50/60Hz
Input Plug	IEC 60309 60A 4-wire
Cord Type/Length	Type W; 90°C;2000V;6AWG;4C/(10')
Current Rating	48A (Derated)
Power Rating (kVA)	17.293 kVA

Output Ratings

Nominal Voltage	208VAC, 50/60Hz
Current Rating	48A Max
Max Current/Breaker	16A Max

Outlet Configuration

Total Outlets	(18)C13, (6)C19
Outlets / Load Segment	(3)C13, (1)C19
Branch Circuit Protection	(6) 2-Pole 20A UL 489 Breaker

Features

Cord Retention 1	Locking power cord (optional)
Cord Retention 2	Integrated retention with tie wrap
Mounting Option	Vertical (0U) side mount only
Mounting Hardware	Included

Environmental Conditions

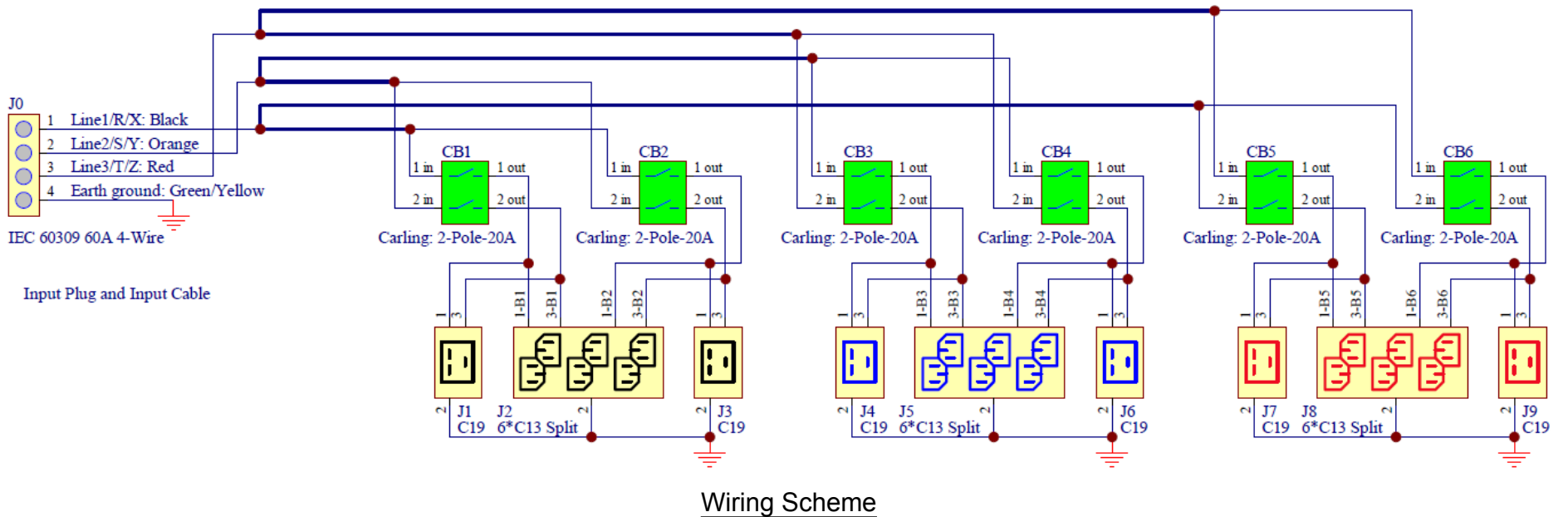
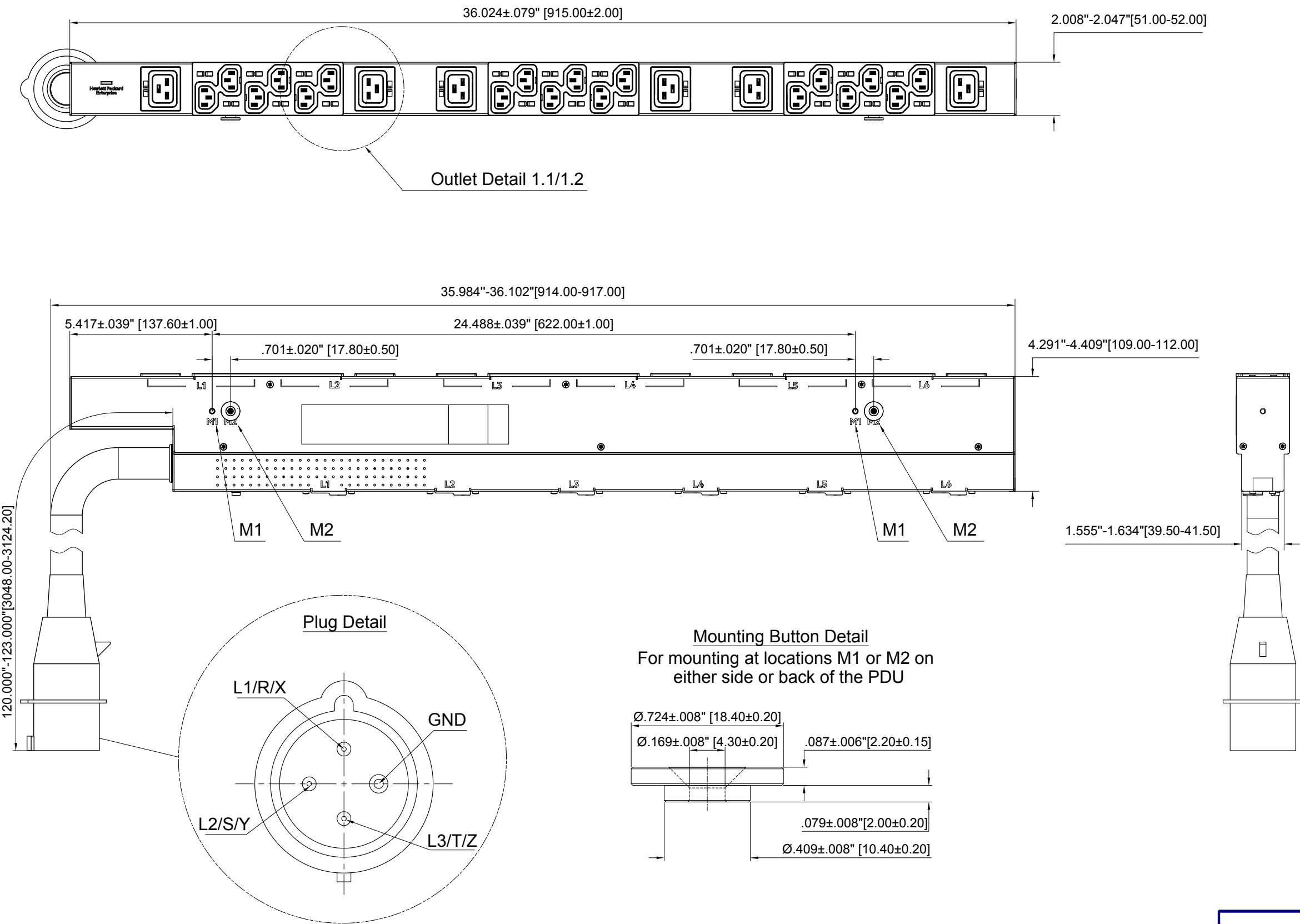
Operating Temperature	50-140°F (10-60°C)
Operating Rel Humidity	10-90%
Operating Elevation	0-10000ft [0-3000m]

Regulatory Information

UL or CSA, CB Test

Unit Weight

Weight (21.2lbs[9.6kg])



PDU Classification	Basic
Part Number	P9Q61A
Specification Number	866817-B

Product Information

Input Ratings

Nominal Voltage	208VAC, 3-Ph, 50/60Hz
Input Plug	IEC 60309 60A 4-wire
Cord Type/Length	Type W; 90°C;2000V;6AWG;4C/(10')
Current Rating	48A (Derated)
Power Rating (kVA)	17.293 kVA

Output Ratings

Nominal Voltage	208VAC, 50/60Hz
Current Rating	48A Max
Max Current/Breaker	16A Max

Outlet Configuration

Total Outlets	(36)C13, (12)C19
Outlets / Load Segment	(6)C13, (2)C19
Branch Circuit Protection	(6) 2-Pole 20A UL 489 Breaker

Features

Cord Retention 1	Locking power cord (optional)
Cord Retention 2	Integrated retention with tie wrap
Mounting Option	Vertical (0U) side mount only
Mounting Hardware	Included

Environmental Conditions

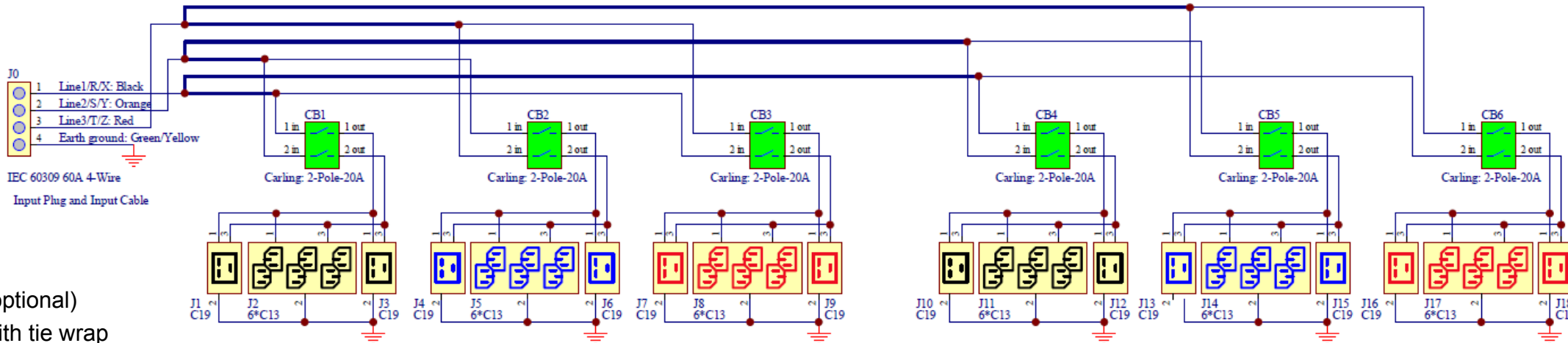
Operating Temperature	50-140°F (10-60°C)
Operating Rel Humidity	10-90%
Operating Elevation	0-10000ft [0-3000m]

Regulatory Information

UL or CSA, CB Test

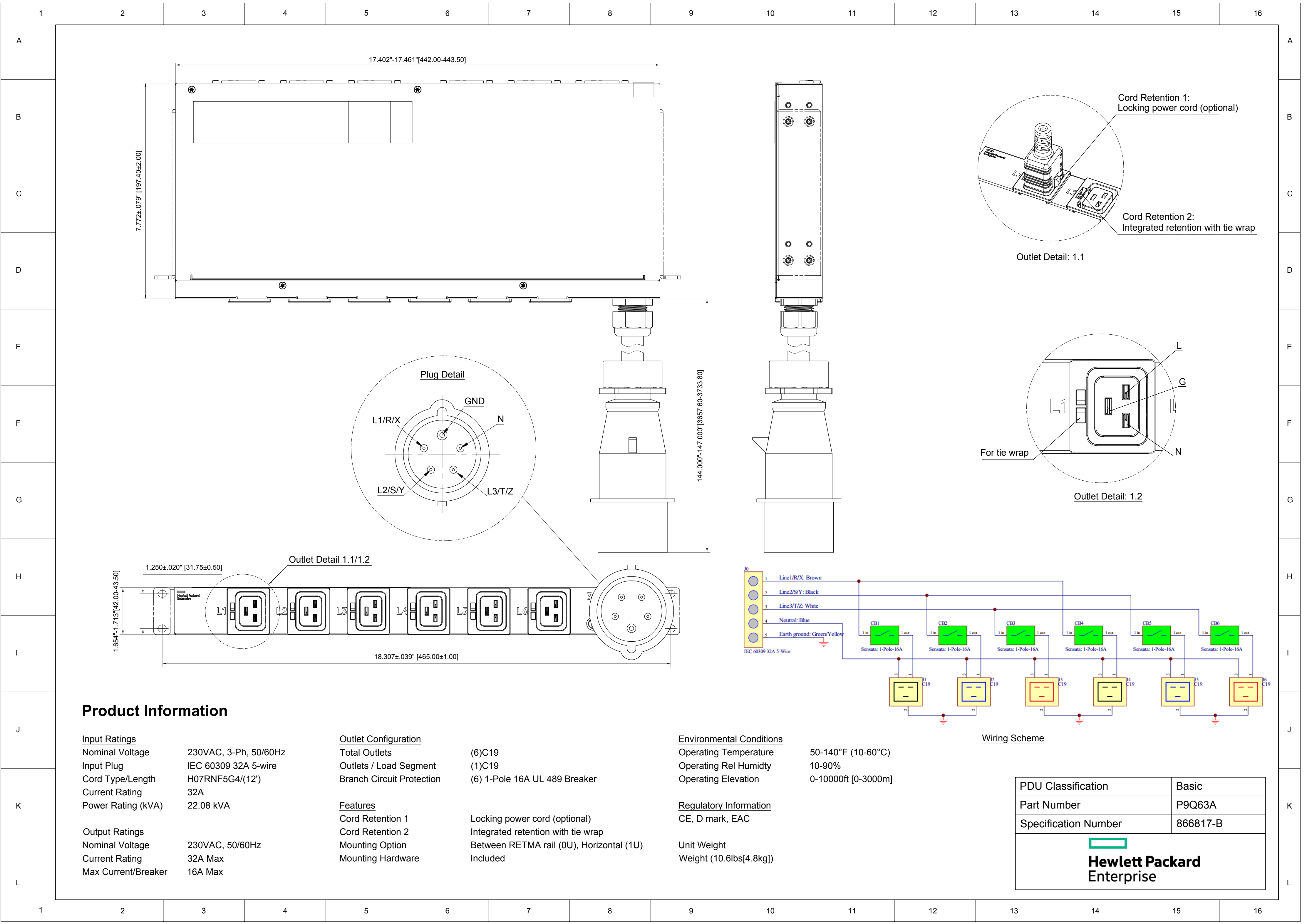
Unit Weight

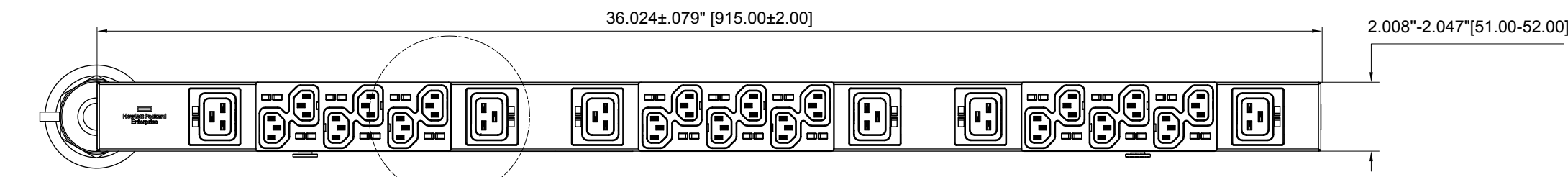
Weight (27.1lbs[12.3kg])



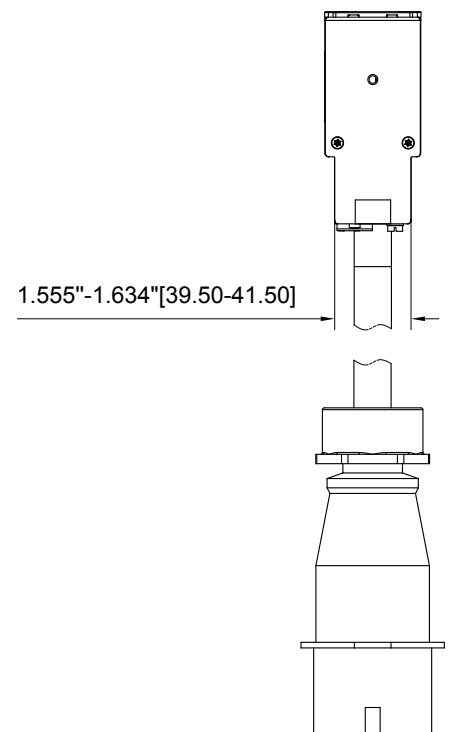
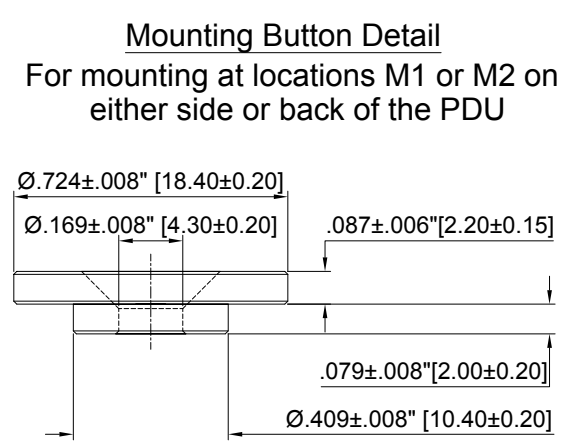
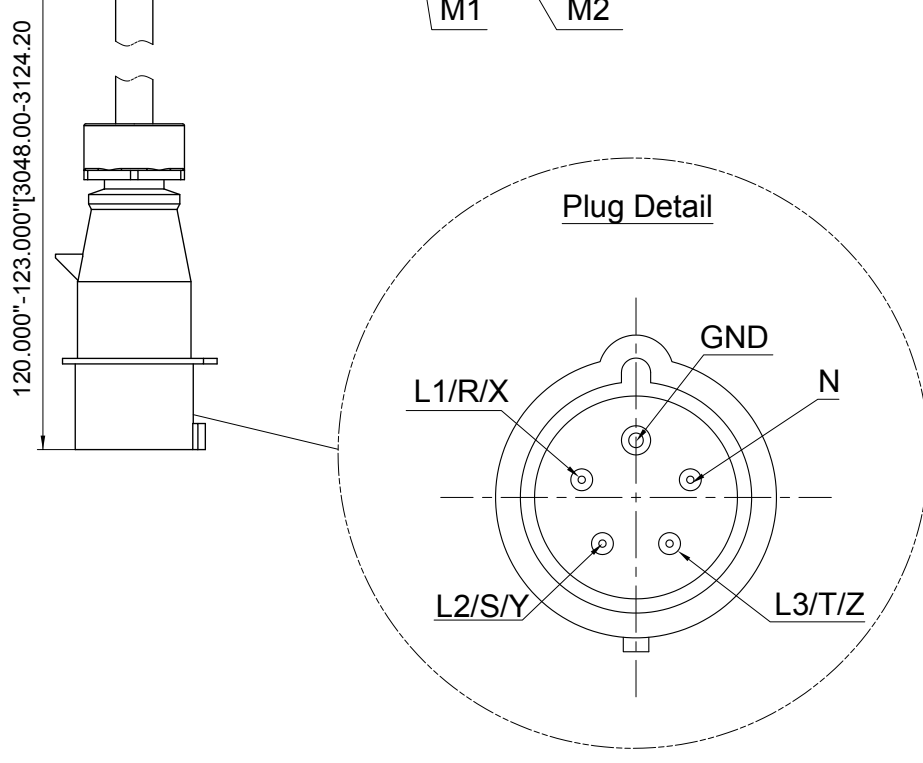
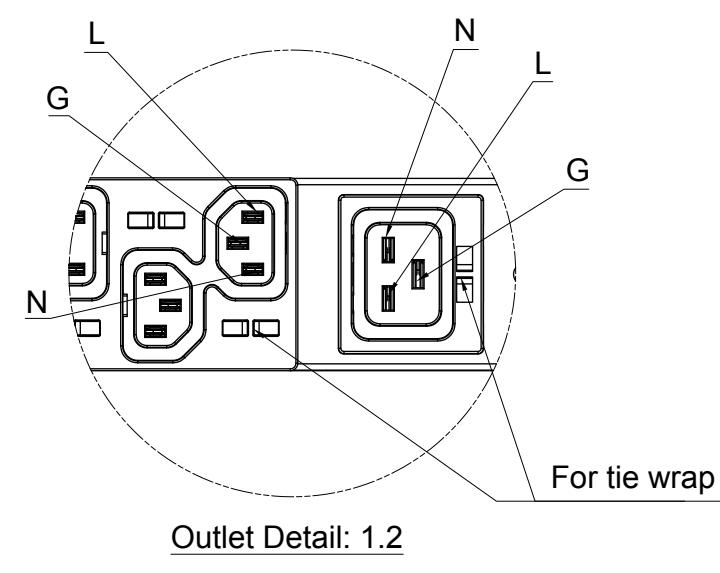
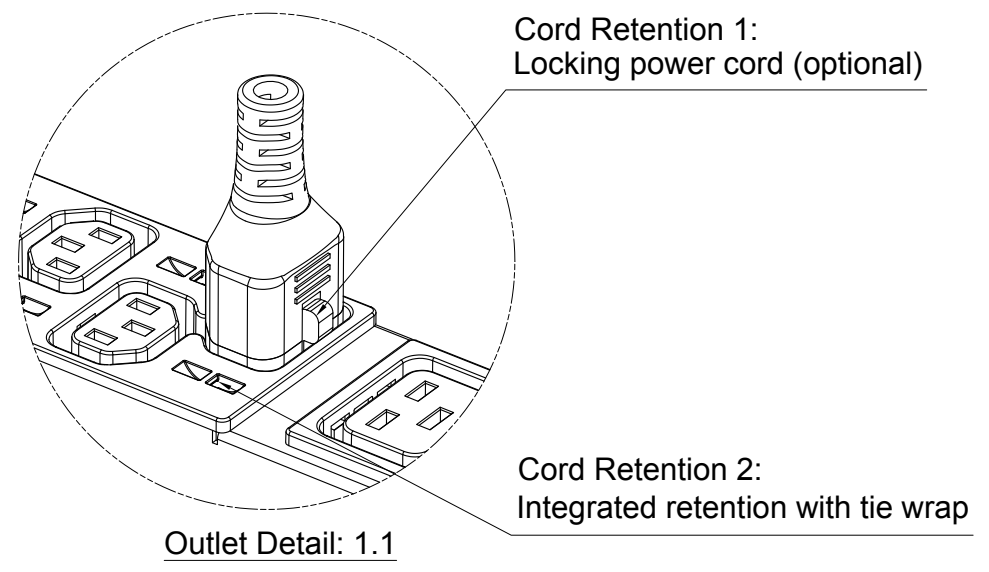
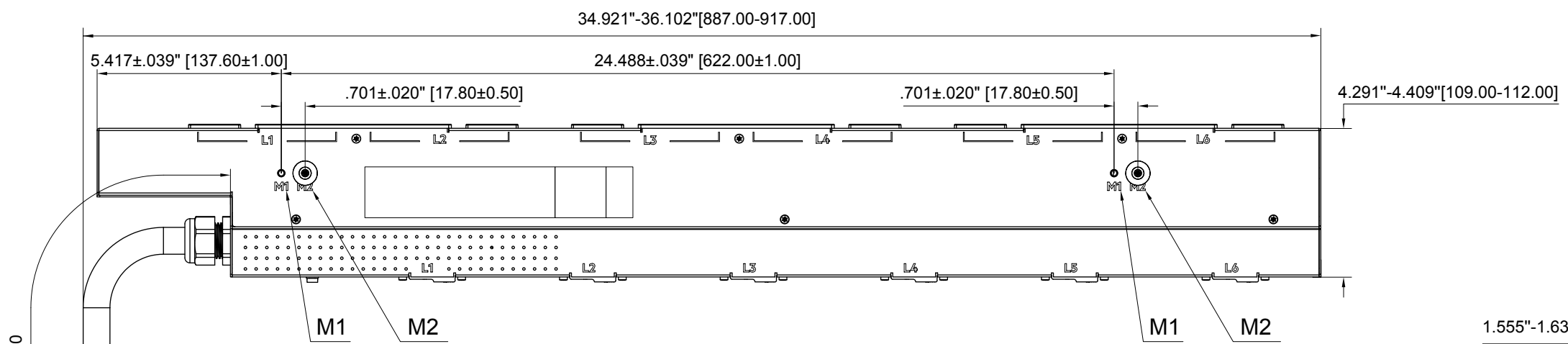
Wiring Scheme

PDU Classification	Basic
Part Number	P9Q62A
Specification Number	866817-B
 Hewlett Packard Enterprise	





Outlet Detail 1.1/1.2



Product Information

Input Ratings	
Nominal Voltage	230VAC, 3-Ph, 50/60Hz
Input Plug	IEC 60309 32A 5-wire
Cord Type/Length	H07RNF5G4/(10')
Current Rating	32A
Power Rating (kVA)	22.08 kVA

Output Ratings	
Nominal Voltage	230VAC, 50/60Hz
Current Rating	32A Max
Max Current/Breaker	16A Max

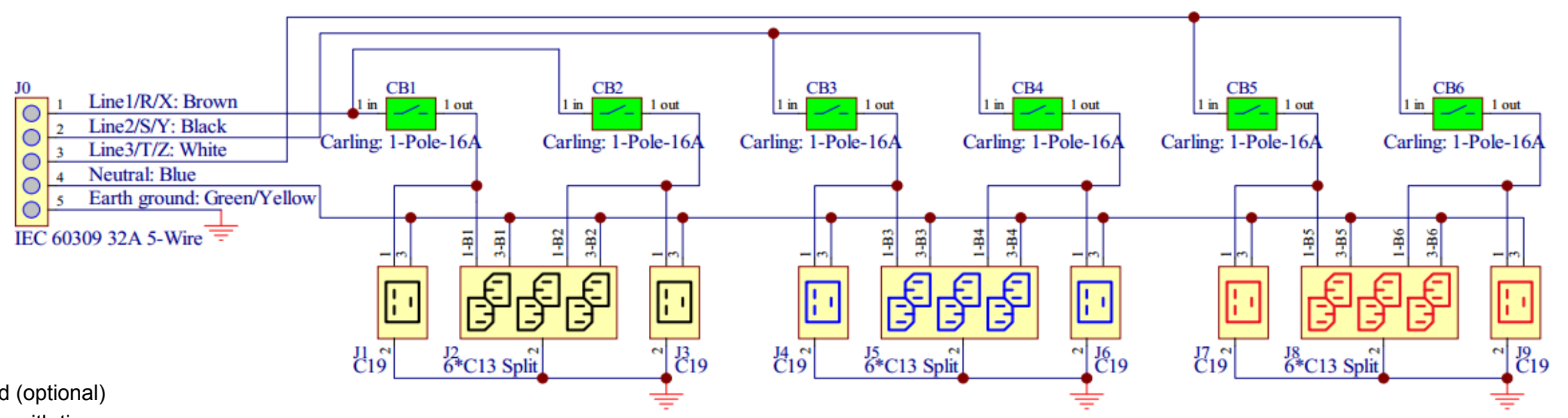
Outlet Configuration	
Total Outlets	(18)C13, (6)C19
Outlets / Load Segment	(3)C13, (1)C19
Branch Circuit Protection	(6) 1-Pole 16A UL 489 Breaker

Features	
Cord Retention 1	Locking power cord (optional)
Cord Retention 2	Integrated retention with tie wrap
Mounting Option	Vertical (0U) side mount only
Mounting Hardware	Included

Environmental Conditions	
Operating Temperature	50-140°F (10-60°C)
Operating Rel Humidity	10-90%
Operating Elevation	0-10000ft [0-3000m]

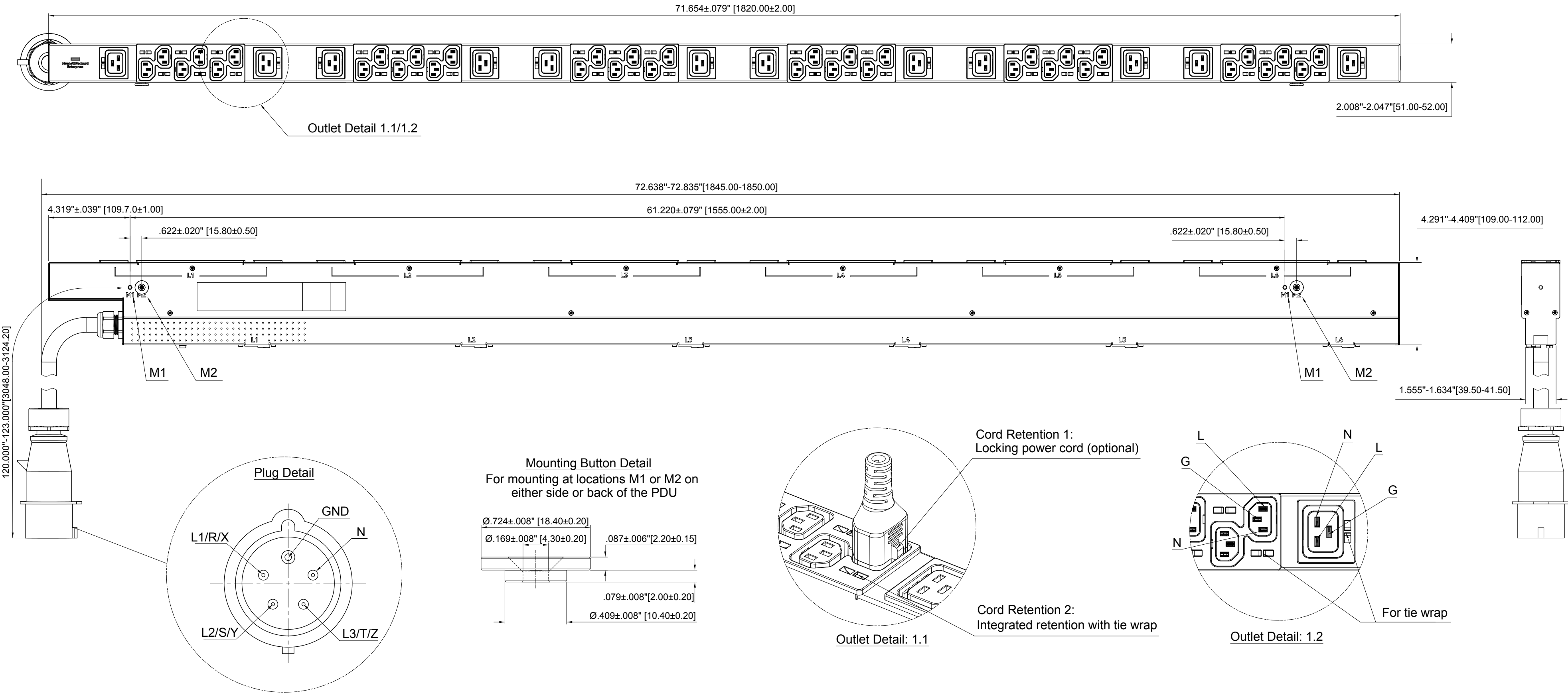
Regulatory Information	
CE, D mark, EAC	

Unit Weight	
Weight (14.5lbs[6.6kg])	



Wiring Scheme

PDU Classification	Basic
Part Number	P9Q64A
Specification Number	866817-B



Product Information

Input Ratings

Nominal Voltage	230VAC, 3-Ph, 50/60Hz
Input Plug	IEC 60309 32A 5-wire
Cord Type/Length	H07RNF5G4/(10')
Current Rating	32A
Power Rating (kVA)	22.08 kVA

Output Ratings

Nominal Voltage	230VAC, 50/60Hz
Current Rating	32A Max
Max Current/Breaker	16A Max

Outlet Configuration

Total Outlets	(36)C13,(12)C19
Outlets / Load Segment	(6)C19,(2)C19
Branch Circuit Protection	(6) 1-Pole 16A UL 489 Breaker

Features

Cord Retention 1	Locking power cord (optional)
Cord Retention 2	Integrated retention with tie wrap
Mounting Option	Vertical (0U) side mount only
Mounting Hardware	Included

Environmental Conditions

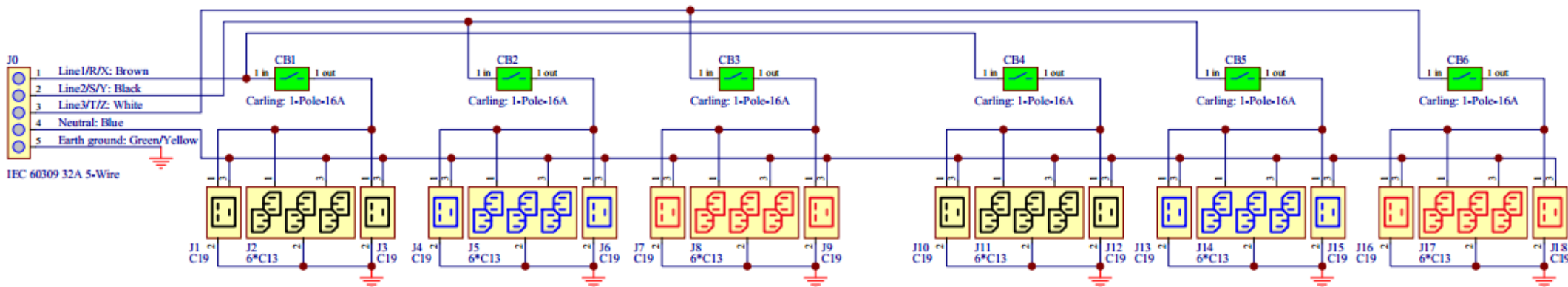
Operating Temperature	50-140°F (10-60°C)
Operating Rel Humidity	10-90%
Operating Elevation	0-10000ft [0-3000m]

Regulatory Information

CE, D mark, EAC

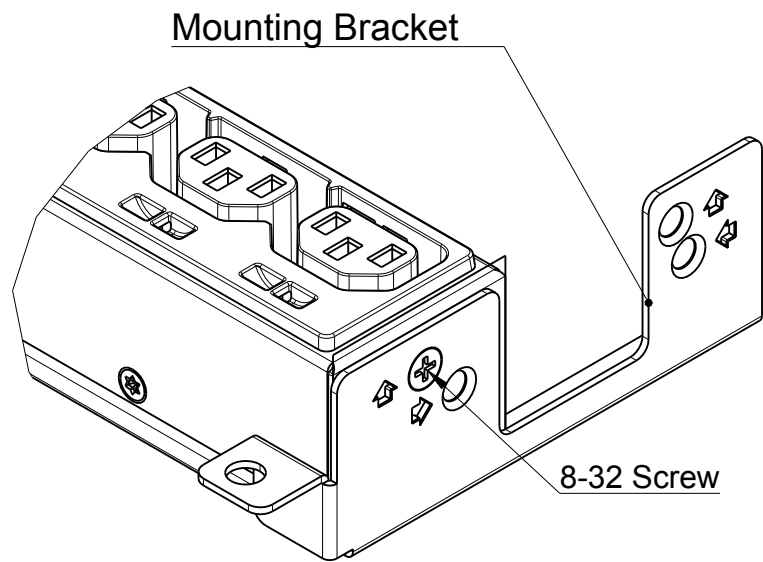
Unit Weight

Weight (20.2lbs[9.2kg])

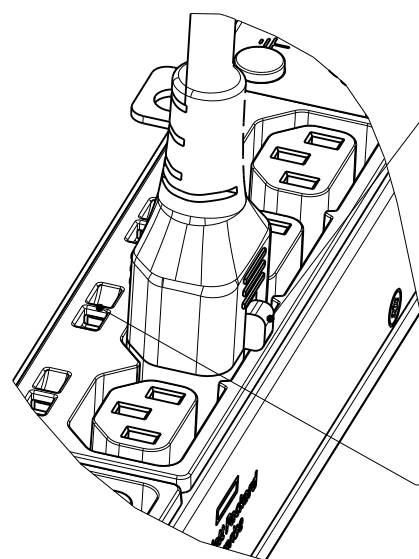


Wiring Scheme

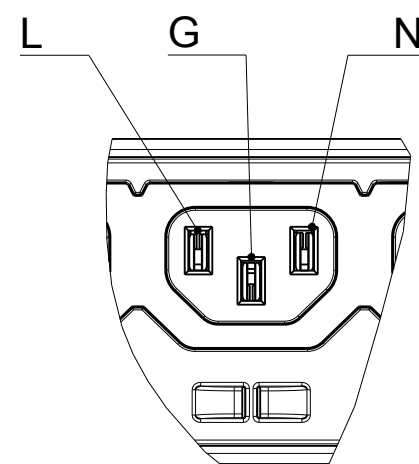
PDU Classification	Basic
Part Number	P9Q65A
Specification Number	866817-B
 Hewlett Packard Enterprise	



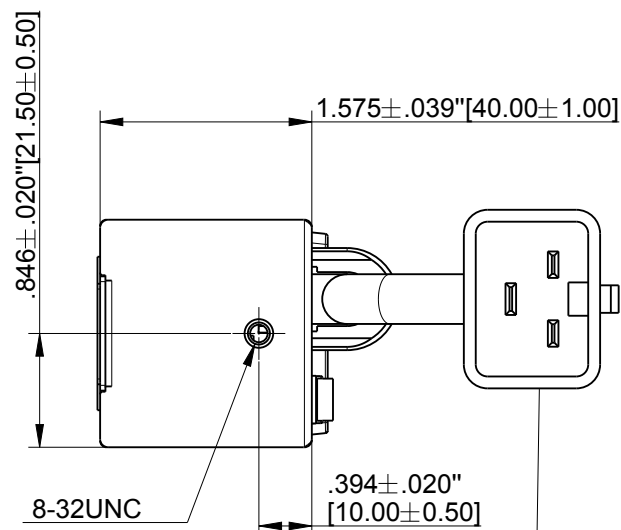
Mounting Detail



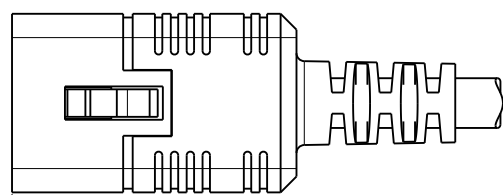
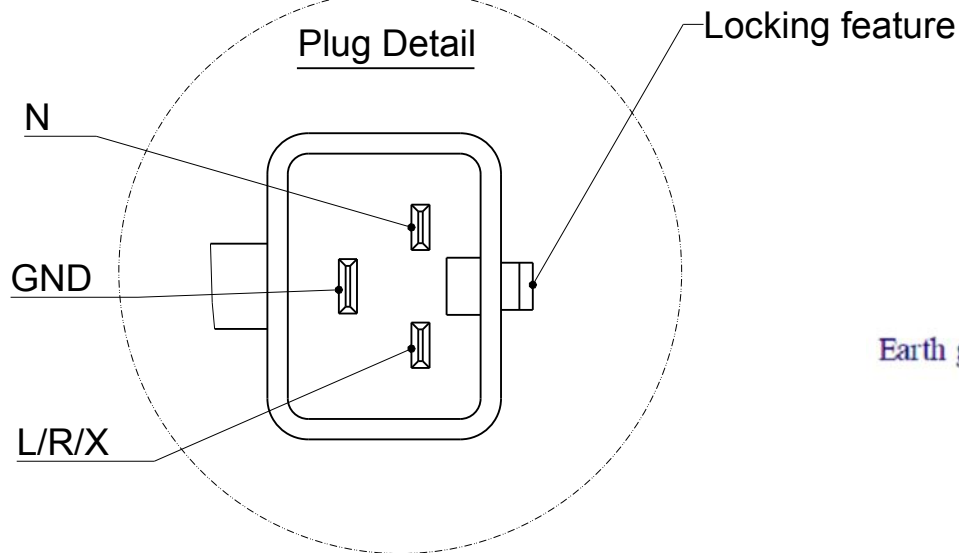
Outlet Detail 1.1



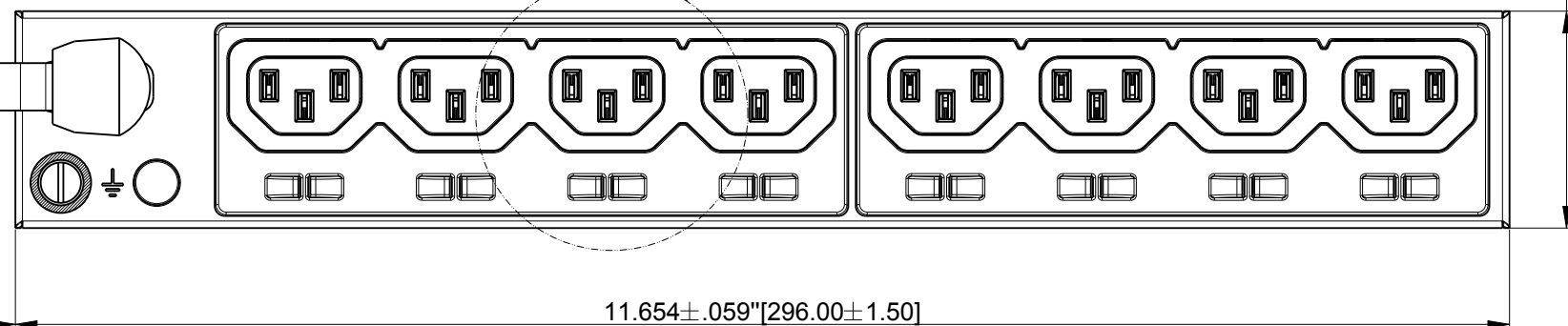
Outlet Detail 1.2



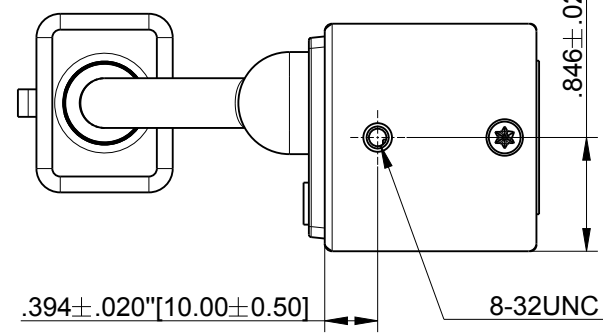
Plug Detail



72.000"-74.000"[1829.00-1880.00]

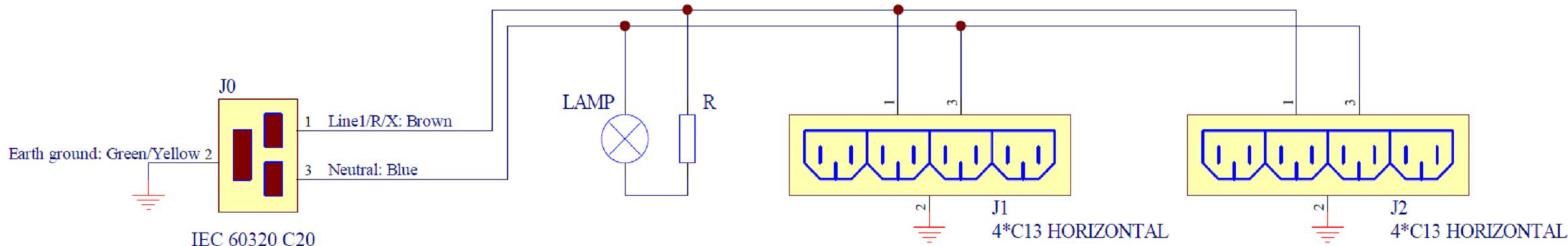


11.654 ± .059"[296.00 ± 1.50]



.394 ± .020"[10.00 ± 0.50]

.846 ± .020"[21.50 ± 0.50]



Wiring Scheme

Product Information

Input Ratings

Nominal Voltage	230VAC, 1-Ph, 50/60Hz
Input Plug	IEC C20 locking (over-molded)
Cord Type/Length	SJT 14AWGx3C/HO5VV-F 3G1.5mm; 90° C/(6')
Current Rating	16A (Derated)
Power Rating (kVA)	3.68 kVA

Output Ratings

Nominal Voltage	230VAC, 50/60Hz
Current Rating	16A Max

Outlet Configuration

Total Outlets	(8)C13
---------------	--------

Features

Cord Retention 1	Locking power cord (optional)
Cord Retention 2	Integrated retention with tie wrap
Mounting Option	Vertical (0U)
Mounting Hardware	Included

Environmental Conditions

Operating Temperature	50-140° F (10-60° C)
Operating Rel Humidity	10-90%
Operating Elevation	0-10000ft [0-3000m]

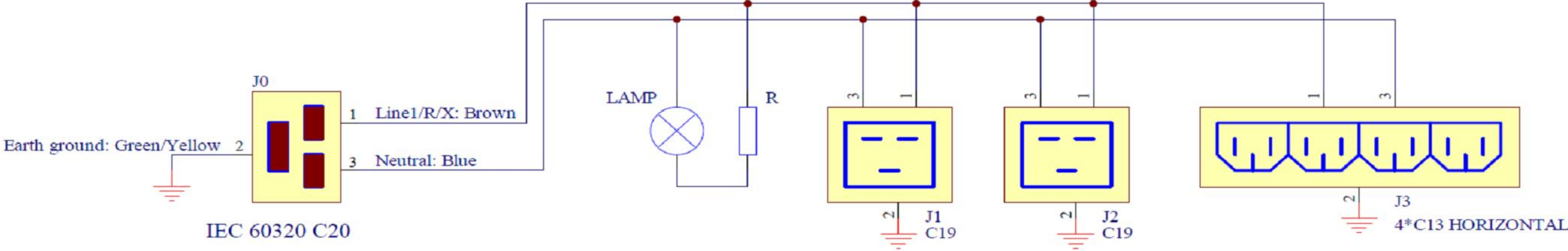
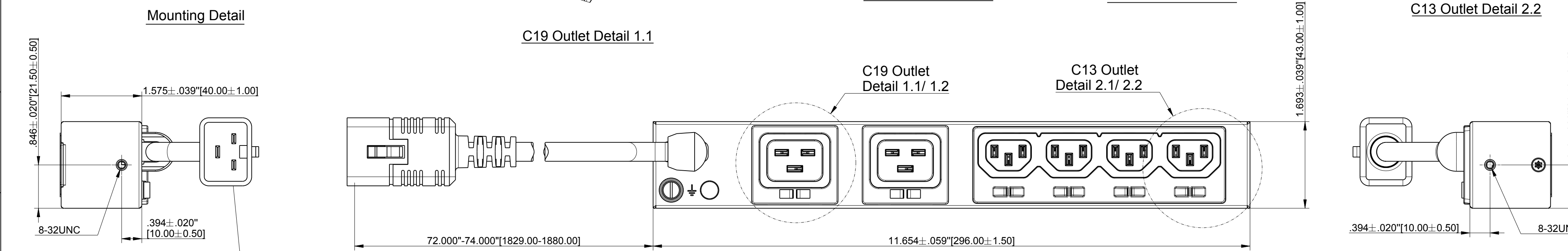
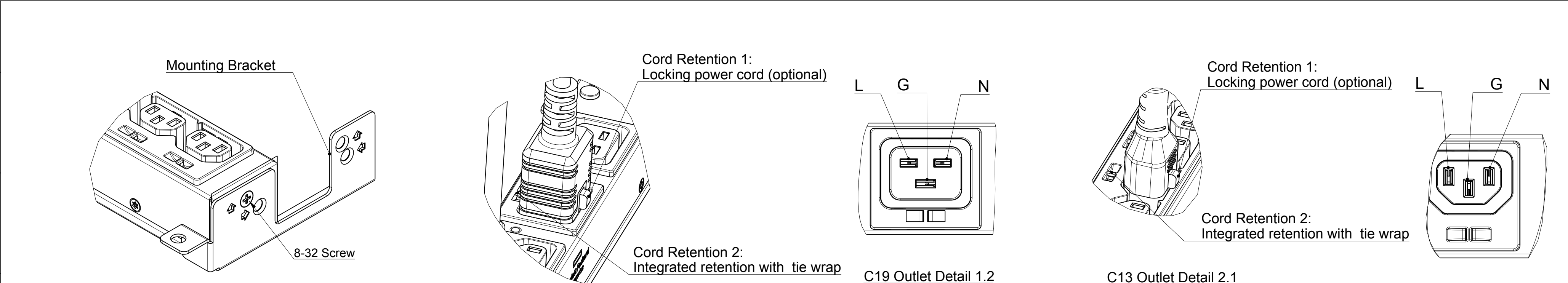
Regulatory Information

UL or CSA, CB test, CE, D mark, EAC

Unit Weight

Weight (2.2lbs[1.0kg])

PDU Classification	Extension Bar
Part Number	P9Q66A
Specification Number	866817-B
 Hewlett Packard Enterprise	



Product Information

Input Ratings

Nominal Voltage	230VAC, 1-Ph, 50/60Hz
Input Plug	IEC C20 locking (over-molded)
Cord Type/Length	SJT 14AWGx3C/HO5VV-F 3G1.5mm; 90° C/(6')
Current Rating	16A (Derated)
Power Rating (kVA)	3.68 kVA

Output Ratings

Nominal Voltage	230VAC, 50/60Hz
Current Rating	16A Max

Outlet Configuration

Total Outlets	(4)C13, (2)C19
---------------	----------------

Features

Cord Retention 1	Locking power cord (optional)
Cord Retention 2	Integrated retention with tie wrap
Mounting Option	Vertical (0U)
Mounting Hardware	Included

Environmental Conditions

Operating Temperature	50-140° F (10-60° C)
Operating Rel Humidity	10-90%
Operating Elevation	0-10000ft [0-3000m]

Regulatory Information

UL or CSA, CB test, CE, D mark, EAC

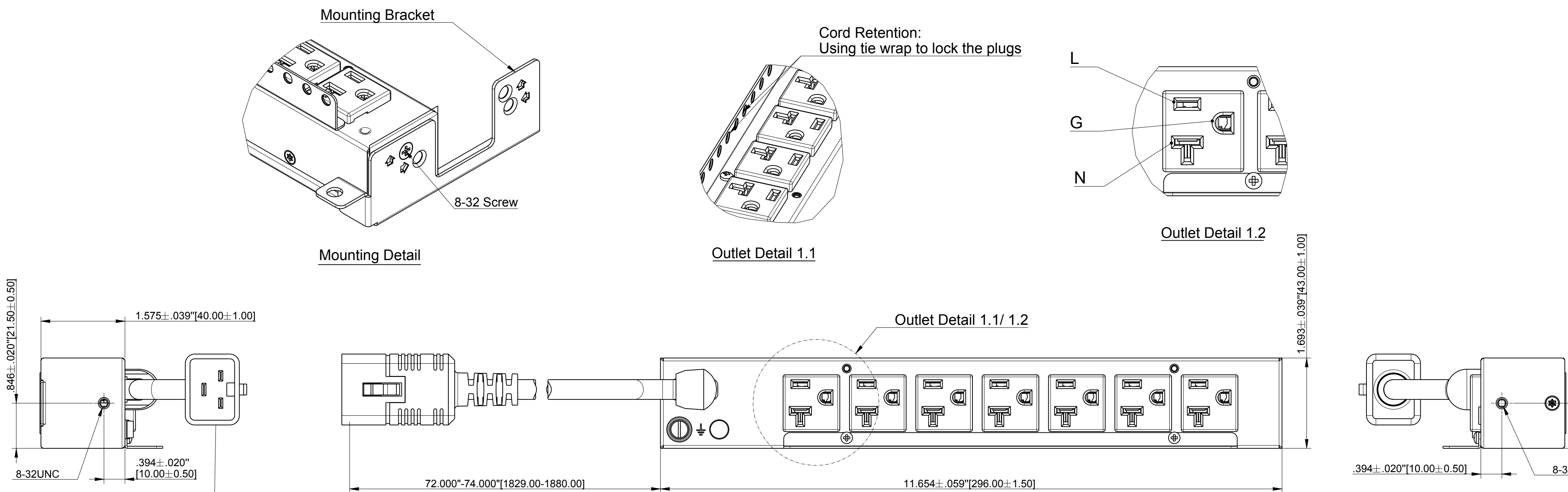
Unit Weight

Weight (2.2lbs[1.0kg])

PDU Classification	Extension Bar
Part Number	P9Q67A
Specification Number	866817-B



Hewlett Packard
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Product Information

Input Ratings

Nominal Voltage	120VAC, 1-Ph, 50/60Hz
Input Plug	IEC C20 locking (over-molded)
Cord Type/Length	SJT 14AWGx3C/HO5VV-F 3G1.5mm; 90° C/(6')
Current Rating	16A (Derated)
Power Rating (kVA)	1.92 kVA

Output Ratings

Nominal Voltage	120VAC, 50/60Hz
Current Rating	16A Max

Outlet Configuration

Total Outlets	(7)5-20R
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Features

Cord Retention	Using tie wrap to lock the plugs
Mounting Option	Vertical (0U)
Mounting Hardware	Included

Environmental Conditions

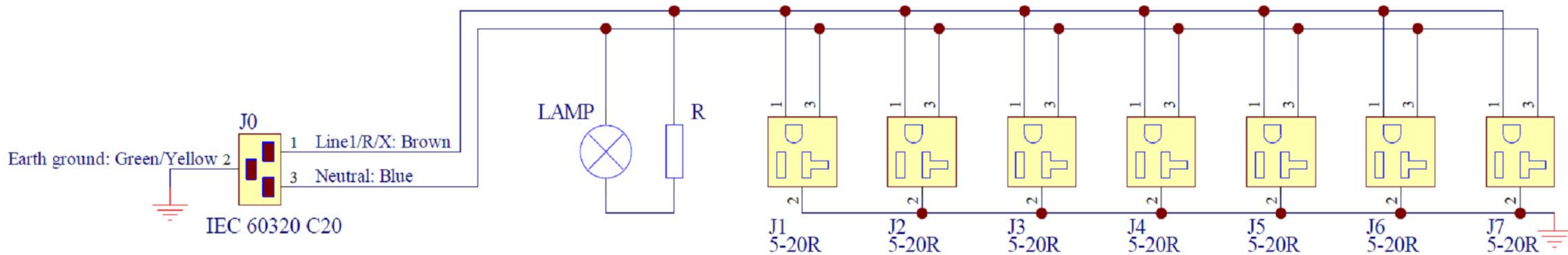
Operating Temperature	50-140° F (10-60° C)
Operating Rel Humidity	10-90%
Operating Elevation	0-10000ft [0-3000m]

Regulatory Information

UL or CSA, CB test, CE, D mark

Unit Weight

Weight (2.2lbs[1.0kg])



PDU Classification	Extension Bar
Part Number	P9Q68A
Specification Number	866817-B

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