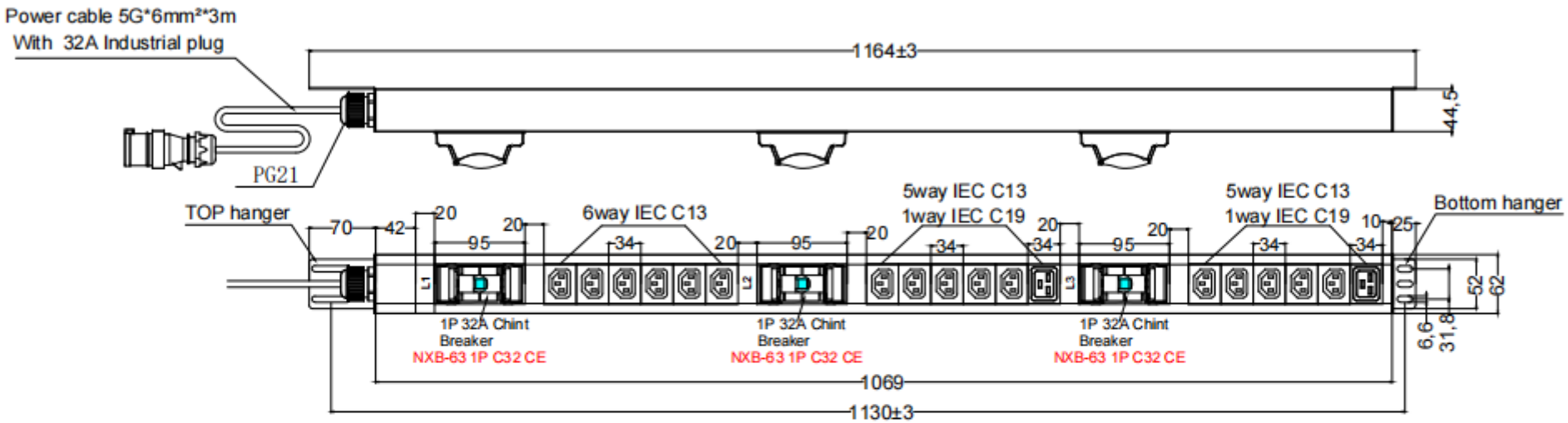
REV	ZONE	DESCRIPTION	DATE	DAWN



Specification requirements:

1.Shell material: 1.4U(62x44.5)aluminum
2.Input voltage: 380V-433V 50/60 Hz,
3.Output voltage: 220-250Vac
4.Maximum current: 32A
5.Input wire specifications:5G*6mm²*3M
6.Input plug: IEC60309 5-core 32A industrial plug
7.Output socket: 16-outlet C13&2-outlet C19 Max: 250V 10A&16A
8.Internal cable: main line 6mm²
9.Installation mode: Upper cable, vertical installation

Pictured third angle, scale: 1:1, Unit: mm

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MM, GENERAL TOLERANCE: 0~50 ±0.25; 50~200 ±1; 200~ ±2; ANGULAR ±0.5°		THIS DRAWING SHOWS ALL PRODUCT DIMENSIONS DO NOT SCALE DRAWING	
DRAWN L	DATE 2026-03-20	FINISH:	TITLE: PDU-C1316-C1902-03MCB-32A-3P-3M
CHECKED	DATE	QUANTITY/UNIT: MM	SIZE A4 / MODEL NO. / DWG NO. / REV 0
APPROVED	DATE	MATERIAL:	SCALE 1 / SHEET 1 OF 1