# **CyberPower**



### PDU20BT10R Basic PDU

Engineered to distribute UPS, generator or utility AC power to equipment.

The CyberPower 10-outlet rack mount basic power distribution unit (PDU20BT10R) provides 120V 20A output. It distributes power to 10 NEMA 5-20R receptacles from a single NEMA L5-20P twist lock plug, with unfiltered electrical pass-through.

Designed for datacenters and other electrically demanding applications, this unit has a rugged, industrial-grade metal housing and a 15-foot AC power cord. It can be mounted either horizontally or vertically, includes a cord retention tray and is ETL/RoHS certified

A Lifetime Warranty ensures that this PDU is free of defects in design, assembly, material and workmanship.

#### **Typical Applications**

- Servers
- Network Devices
- Telecom Equipment

#### Features

- Basic PDU
- Switch-Free Design
- Industrial-Grade Metal Housing
- Lifetime Warranty

## PDU20BT10R Basic PDU

Engineered to distribute UPS, generator or utility AC power to equipment.

TypeBasic PDUTypeBasic PDUPhaseSingle PhaseINPUT20A maxCurrent20A maxFrequencySOHZ/60HzPlug TypeNEMA L5-20PPlug StyleStraight, Twist LockCord LengthI5'OUTPUTNominal Output Voltage120VOutlets - Total10Outlets - Total0Outlets - Front0Outlets - Rear10Overload Protection20APHYSICALForm Factors SupportedIU Rackmount, OU Vertical Rackmount, Undercounter Installation SupportedCord Retention OrganizersYesExternal Site Ground PinYesAdjustable Mounting Brackets2 sets (L-short, L-long)Dimensions (WxHxD) (in.)17.5 x 1.75 x 1.5Weight (lbs.)4.5ENVIRONMENTAL0% - 95% non-condensingOperating Temperature5°F to 113°F / -15°C to 45°CMaximum Operating Elevation10,000 ft / 3,000 mMaximum Storage Elevation50,000 ft / 15,000 mCERTIFICATIONSCSA C22.2 (Canada)EnvironmentalRoHS CompliantWARRANTYLifetime	GENERAL	
PhaseSingle PhaseINPUTVoltageI2OVCurrent20A maxFrequencySOHz/60HzPlug TypeNEMA L5-20PPlug StyleStraight, Twist LockCord LengthI5'OUTPUTNominal Output VoltageI2OVOutlets - TotalI0Outlets - Total0Outlets - Rear10Outlets - Rear10Outlets - Rear10Overload Protection20APHYSICALIU Rackmount, OU Vertical Rackmount, Undercounter Installation SupportedCord Retention OrganizersYesExternal Site Ground PinYesAdjustable Mounting Brackets2 sets (L-short, L-long)Dimensions (WXHxD) (in.)I7.5 x 1.75 x 1.5Weight (lbs.)4.5ENVIRONMENTAL0% - 95% non-condensingOperating Relative Humidity0% - 95% non-condensingStorage Temperature5°F to 113°F / -15°C to 45°CMaximum Operating Elevation10,000 ft / 3,000 mMaximum Storage Elevation50,000 ft / 15,000 mCERTIFICATIONSCSA C22.2 (Canada)EnvironmentalReHS CompliantWARRANTYIU Starage Temperature		Basic PDU
INPUTVoltage120VCurrent20A maxFrequency50Hz/60HzPlug TypeNEMA L5-20PPlug StyleStraight, Twist LockCord Length15'OUTPUTNominal Output Voltage120VOutlets - Total10Outlets - Front0Outlets - Rear10Outlets - Rear10Outlets - Rear10Outlets - Rear10Overload Protection20APHYSICALURack Size1UForm Factors Supported1U Rackmount, 0U Vertical Rackmount, Undercounter Installation SupportedCord Retention OrganizersYesExternal Site Ground PinYesAdjustable Mounting Brackets2 sets (L-short, L-long)Dimensions (WXHXD) (in.)17.5 x 1.75 x 1.5Weight (lbs.)4.5ENVIRONMENTAL0% - 95% non-condensingOperating Temperature5°F to 113°F / -15°C to 45°COperating Relative Humidity0% - 95% non-condensingStorage Temperature5°F to 113°F / -15°C to 45°CMaximum Operating Elevation10,000 ft / 3,000 mMaximum Storage Elevation50,000 ft / 15,000 mCERTIFICATIONSCSA C22.2 (Canada)EnvironmentalRoHS CompliantWARRANTYVARRANTY		
VoltageI20VCurrent20A maxFrequency50Hz/60HzPlug TypeNEMA L5-20PPlug StyleStraight, Twist LockCord LengthI5'OUTPUTNominal Output VoltageI20VOutlets - Total10Outlets - Total0Outlets - Front0Outlets - Rear10Outerload Protection20APHYSICALRack Size1UForm Factors SupportedIU Rackmount, 0U Vertical Rackmount, Undercounter Installation SupportedCord Retention OrganizersYesExternal Site Ground PinYesAdjustable Mounting Brackets2 sets (L-short, L-long)Dimensions (WxHxD) (in.)17.5 x 1.75 x 1.5Weight (lbs.)4.5ENVIRONMENTAL0% 95% non-condensingStorage Temperature5% Ft o 113°F / -15°C to 45°CMaximum Operating Elevation10,000 ft / 3,000 mMaximum Storage Elevation50,000 ft / 15,000 mMaximum Storage Elevation8HS CompliantWARRANTYVL1363 certified by ETL (USA), CSA C22.2 (Canada)EnvironmentalRoHS Compliant		
Current20A maxFrequency50Hz/60HzPlug TypeNEMA L5-20PPlug StyleStraight, Twist LockCord Length15'OUTPUTNominal Output Voltage120VOutlets - Total10Outlets - Total0Outlets - Front0Outlets - Rear10Overload Protection20APHYSICAL1URack Size1UForm Factors Supported1U Rackmount, OU Vertical Rackmount, Undercounter Installation SupportedCord Retention OrganizersYesExternal Site Ground PinYesAdjustable Mounting Brackets2 sets (L-short, L-long)Dimensions (WxHxD) (in.)17.5 x 1.75 x 1.5Weight (lbs.)4.5ENVIRONMENTAL0% - 95% non-condensingOperating Relative Humidity0% - 95% non-condensingStorage Temperature50/00 ft / 15,000 mMaximum Operating Elevation10,000 ft / 3,000 mMaximum Storage Elevation50,000 ft / 15,000 mCERTIFICATIONSCanada)EnvironmentalRoHS CompliantWARRANTYFormal Storage Temperature		1207
Frequency50Hz/60HzPlug TypeNEMA L5-20PPlug StyleStraight, Twist LockCord Length15'OUTPUTNominal Output Voltage120VOutlets - Total10Outlets - Total0Outlets - Front0Outlets - Rear10Overload Protection20APHYSICALRack Size1UForm Factors Supported1U Rackmount, 0U Vertical Rackmount, Undercounter Installation SupportedCord Retention OrganizersYesExternal Site Ground PinYesAdjustable Mounting Brackets2 sets (L-short, L-long)Dimensions (WxHxD) (in.)17.5 x 1.75 x 1.5Weight (lbs.)4.5ENVIRONMENTAL0% - 95% non-condensingOperating Relative Humidity0% - 95% non-condensingStorage Temperature5% F to 13°F / 0°C to 35°COperating Relative Humidity0% - 95% non-condensingStorage Temperature5% F to 13°F / 15°C to 45°CMaximum Operating Elevation10,000 ft / 3,000 mMaximum Storage Elevation50,000 ft / 15,000 mCERTIFICATIONSSafetyUL1363 certified by ETL (USA), CSA C22.2 (Canada)EnvironmentalRoHS CompliantWARRANTYF		
Plug TypeNEMA L5-20PPlug StyleStraight, Twist LockCord Length15'OUTPUTIS'Nominal Output Voltage120VOutlets - Total10Outlets - Total0Outlets - Front0Outlets - Rear10Overload Protection20APHYSICALIURack SizeIUForm Factors SupportedIU Rackmount, OU Vertical Rackmount, Undercounter Installation SupportedCord Retention OrganizersYesExternal Site Ground PinYesAdjustable Mounting Brackets2 sets (L-short, L-long)Dimensions (WxHxD) (in.)17.5 x 1.75 x 1.5Weight (lbs.)4.5ENVIRONMENTALS2°F to 95°F / 0°C to 35°COperating Temperature5°F to 113°F / -15°C to 45°CMaximum Operating Elevation10,000 ft / 3,000 mMaximum Storage Elevation50,000 ft / 15,000 mCERTIFICATIONSCSA C22.2 (Canada)EnvironmentalRoHS Compliant		
Plug StyleStraight, Twist LockCord Length15'OUTPUTIS'Nominal Output Voltage120VOutlets - Total10Outlets - Total0Outlets - Front0Outlets - Rear10Overload Protection20APHYSICALIURack Size1UForm Factors Supported1U Rackmount, OU Vertical Rackmount, Undercounter Installation SupportedCord Retention OrganizersYesExternal Site Ground PinYesAdjustable Mounting Brackets2 sets (L-short, L-long)Dimensions (WxHxD) (in.)17.5 x 1.75 x 1.5Weight (lbs.)4.5ENVIRONMENTALS2°F to 95°F / 0°C to 35°COperating Relative Humidity0% - 95% non-condensingStorage Temperature5°F to 113°F / -15°C to 45°CMaximum Operating Elevation10,000 ft / 3,000 mMaximum Storage Elevation50,000 ft / 15,000 mCERTIFICATIONSCSA C22.2 (Canada)EnvironmentalRoHS CompliantWARRANTYInternation Compliant		
Cord Length15'OUTPUTNominal Output Voltage120VOutlets - Total10Outlets - Total0Outlets - Front0Outlets - Rear10Overload Protection20APHYSICALIURack Size1UForm Factors Supported1U Rackmount, OU Vertical Rackmount, Undercounter Installation SupportedCord Retention OrganizersYesExternal Site Ground PinYesAdjustable Mounting Brackets2 sets (L-short, L-long)Dimensions (WxHxD) (in.)17.5 x 1.75 x 1.5Weight (lbs.)4.5ENVIRONMENTAL0% - 95% non-condensingOperating Relative Humidity0% - 95% non-condensingStorage Temperature5°F to 113°F / -15°C to 45°CMaximum Operating Elevation10,000 ft / 3,000 mMaximum Storage Elevation50,000 ft / 15,000 mCERTIFICATIONSCSA C22.2 (Canada)EnvironmentalRoHS CompliantWARRANTYInternational Calification of the store of		
OUTPUTNominal Output Voltage120VOutlets - Total10Outlets - Total0Outlets - Front0Outlets - Rear10Overload Protection20APHYSICALIURack SizeIUForm Factors SupportedIU Rackmount, OU Vertical Rackmount, Undercounter Installation SupportedCord Retention OrganizersYesExternal Site Ground PinYesAdjustable Mounting Brackets2 sets (L-short, L-long)Dimensions (WxHxD) (in.)17.5 x 1.75 x 1.5Weight (lbs.)4.5ENVIRONMENTAL0% - 95% non-condensingOperating Temperature5°F to 113°F / -15°C to 45°CMaximum Operating Elevation10,000 ft / 3,000 mMaximum Storage Elevation50,000 ft / 15,000 mCERTIFICATIONSUL1363 certified by ETL (USA), CSA C22.2 (Canada)EnvironmentalRoHS CompliantWARRANTYInternational Compliant		-
Nominal Output Voltage120VOutlets - Total10Outlet TypeNEMA 5-20ROutlets - Front0Outlets - Rear10Overload Protection20APHYSICALRack Size1UForm Factors Supported1U Rackmount, OU Vertical Rackmount, Undercounter Installation SupportedCord Retention OrganizersYesExternal Site Ground PinYesAdjustable Mounting Brackets2 sets (L-short, L-long)Dimensions (WxHxD) (in.)17.5 x 1.75 x 1.5Weight (lbs.)4.5ENVIRONMENTAL23°F to 95°F / 0°C to 35°COperating Relative Humidity0% - 95% non-condensingStorage Temperature5°F to 113°F / -15°C to 45°CMaximum Operating Elevation10,000 ft / 3,000 mMaximum Storage Elevation50,000 ft / 15,000 mCERTIFICATIONSCERTIFICATIONSSafetyUL1363 certified by ETL (USA), CSA C22.2 (Canada)EnvironmentalRoHS Compliant	-	
Outlets - Total10Outlet TypeNEMA 5-20ROutlets - Front0Outlets - Rear10Overload Protection20APHYSICALTURack Size1UForm Factors Supported1U Rackmount, OU Vertical Rackmount, Undercounter Installation SupportedCord Retention OrganizersYesExternal Site Ground PinYesAdjustable Mounting Brackets2 sets (L-short, L-long)Dimensions (WxHxD) (in.)17.5 x 1.75 x 1.5Weight (lbs.)4.5ENVIRONMENTALOperating Relative HumidityOperating Relative Humidity0% - 95% non-condensingStorage Temperature5°F to 113°F / -15°C to 45°CMaximum Operating Elevation10,000 ft / 3,000 mMaximum Storage Elevation50,000 ft / 15,000 mCERTIFICATIONSUL1363 certified by ETL (USA), CSA C22.2 (Canada)EnvironmentalRoHS Compliant		120V
Outlet TypeNEMA 5-20ROutlets - Front0Outlets - Rear10Overload Protection20APHYSICALIURack SizeIUForm Factors SupportedIU Rackmount, OU Vertical Rackmount, Undercounter Installation SupportedCord Retention OrganizersYesExternal Site Ground PinYesAdjustable Mounting Brackets2 sets (L-short, L-long)Dimensions (WxHxD) (in.)17.5 x 1.75 x 1.5Weight (lbs.)4.5ENVIRONMENTAL0% - 95% non-condensingOperating Relative Humidity0% - 95% non-condensingStorage Temperature5°F to 113°F / -15°C to 45°CMaximum Operating Elevation10,000 ft / 3,000 mMaximum Storage Elevation50,000 ft / 15,000 mCERTIFICATIONSUL1363 certified by ETL (USA), CSA C22.2 (Canada)EnvironmentalRoHS CompliantWARRANTYInternet Son		
Outlets - Front0Outlets - Rear10Overload Protection20APHYSICALIURack SizeIUForm Factors SupportedIU Rackmount, OU Vertical Rackmount, Undercounter Installation SupportedCord Retention OrganizersYesExternal Site Ground PinYesAdjustable Mounting Brackets2 sets (L-short, L-long)Dimensions (WxHxD) (in.)17.5 x 1.75 x 1.5Weight (lbs.)4.5ENVIRONMENTALSo?F to 95°F / 0°C to 35°COperating Temperature5°F to 113°F / -15°C to 45°CMaximum Operating Elevation10,000 ft / 3,000 mMaximum Storage Elevation50,000 ft / 15,000 mCERTIFICATIONSUL1363 certified by ETL (USA), CSA C22.2 (Canada)EnvironmentalRoHS Compliant		
Overload Protection20APHYSICALRack Size1UForm Factors Supported1U Rackmount, 0U Vertical Rackmount, Undercounter Installation SupportedCord Retention OrganizersYesExternal Site Ground PinYesAdjustable Mounting Brackets2 sets (L-short, L-long)Dimensions (WxHxD) (in.)17.5 x 1.75 x 1.5Weight (lbs.)4.5ENVIRONMENTALOperating TemperatureStorage Temperature5°F to 95°F / 0°C to 35°COperating Relative Humidity0% - 95% non-condensingStorage Temperature5°F to 113°F / -15°C to 45°CMaximum Operating Elevation10,000 ft / 3,000 mMaximum Storage Elevation50,000 ft / 15,000 mCERTIFICATIONSUL1363 certified by ETL (USA), CSA C22.2 (Canada)EnvironmentalRoHS CompliantWARRANTYImage: Compliant		0
PHYSICALRack Size1UForm Factors Supported1U Rackmount, OU Vertical Rackmount, Undercounter Installation SupportedCord Retention OrganizersYesExternal Site Ground PinYesAdjustable Mounting Brackets2 sets (L-short, L-long)Dimensions (WxHxD) (in.)17.5 x 1.75 x 1.5Weight (lbs.)4.5ENVIRONMENTALOperating Temperature32°F to 95°F / 0°C to 35°COperating Relative Humidity0% - 95% non-condensingStorage Temperature5°F to 113°F / -15°C to 45°CMaximum Operating Elevation10,000 ft / 3,000 mMaximum Storage Elevation50,000 ft / 15,000 mCERTIFICATIONSUL1363 certified by ETL (USA), CSA C22.2 (Canada)EnvironmentalRoHS CompliantWARRANTY	Outlets - Rear	10
Rack Size1UForm Factors Supported1U Rackmount, OU Vertical Rackmount, Undercounter Installation SupportedCord Retention OrganizersYesExternal Site Ground PinYesAdjustable Mounting Brackets2 sets (L-short, L-long)Dimensions (WxHxD) (in.)17.5 x 1.75 x 1.5Weight (lbs.)4.5ENVIRONMENTALOperating Temperature32°F to 95°F / 0°C to 35°COperating Relative Humidity0% - 95% non-condensingStorage Temperature5°F to 113°F / -15°C to 45°CMaximum Operating Elevation10,000 ft / 3,000 mMaximum Storage Elevation50,000 ft / 15,000 mSafetyUL1363 certified by ETL (USA), CSA C22.2 (Canada)EnvironmentalRoHS CompliantWARRANTY	Overload Protection	20A
Form Factors SupportedIU Rackmount, OU Vertical Rackmount, Undercounter Installation SupportedCord Retention OrganizersYesExternal Site Ground PinYesAdjustable Mounting Brackets2 sets (L-short, L-long)Dimensions (WxHxD) (in.)17.5 x 1.75 x 1.5Weight (lbs.)4.5ENVIRONMENTAL0% - 95% f / 0°C to 35°COperating Relative Humidity0% - 95% non-condensingStorage Temperature5°F to 113°F / -15°C to 45°CMaximum Operating Elevation10,000 ft / 3,000 mMaximum Storage Elevation50,000 ft / 15,000 mCERTIFICATIONSUL1363 certified by ETL (USA), CSA C22.2 (Canada)EnvironmentalRoHS Compliant	PHYSICAL	
Form Factors SupportedUndercounter Installation SupportedCord Retention OrganizersYesExternal Site Ground PinYesAdjustable Mounting Brackets2 sets (L-short, L-long)Dimensions (WxHxD) (in.)17.5 x 1.75 x 1.5Weight (lbs.)4.5ENVIRONMENTALOperating Temperature32°F to 95°F / 0°C to 35°COperating Relative Humidity0% - 95% non-condensingStorage Temperature5°F to 113°F / -15°C to 45°CMaximum Operating Elevation10,000 ft / 3,000 mMaximum Storage Elevation50,000 ft / 15,000 mCERTIFICATIONSUL1363 certified by ETL (USA), CSA C22.2 (Canada)EnvironmentalRoHS CompliantWARRANTY	Rack Size	10
External Site Ground Pin Yes   Adjustable Mounting Brackets 2 sets (L-short, L-long)   Dimensions (WxHxD) (in.) 17.5 x 1.75 x 1.5   Weight (lbs.) 4.5   ENVIRONMENTAL 32°F to 95°F / 0°C to 35°C   Operating Temperature 32°F to 95°F / 0°C to 35°C   Operating Relative Humidity 0% - 95% non-condensing   Storage Temperature 5°F to 113°F / -15°C to 45°C   Maximum Operating Elevation 10,000 ft / 3,000 m   Maximum Storage Elevation 50,000 ft / 15,000 m   CERTIFICATIONS Safety   Safety UL1363 certified by ETL (USA), CSA c22.2 (Canada)   Environmental RoHS Compliant   WARRANTY Image: Compliant	Form Factors Supported	
Adjustable Mounting Brackets   2 sets (L-short, L-long)     Dimensions (WxHxD) (in.)   17.5 x 1.75 x 1.5     Weight (lbs.)   4.5     ENVIRONMENTAL   32°F to 95°F / 0°C to 35°C     Operating Temperature   32°F to 95°F / 0°C to 35°C     Operating Relative Humidity   0% - 95% non-condensing     Storage Temperature   5°F to 113°F / -15°C to 45°C     Maximum Operating Elevation   10,000 ft / 3,000 m     Maximum Storage Elevation   50,000 ft / 15,000 m     CERTIFICATIONS   CSA C22.2 (Canada)     Environmental   RoHS Compliant     WARRANTY   Environmental	Cord Retention Organizers	Yes
Dimensions (WxHxD) (in.) 17.5 x 1.75 x 1.5   Weight (lbs.) 4.5   ENVIRONMENTAL Operating Temperature   32°F to 95°F / 0°C to 35°C   Operating Relative Humidity 0% - 95% non-condensing   Storage Temperature 5°F to 113°F / -15°C to 45°C   Maximum Operating Elevation 10,000 ft / 3,000 m   Maximum Storage Elevation 50,000 ft / 15,000 m   CERTIFICATIONS UL1363 certified by ETL (USA), CSA C22.2 (Canada)   Environmental RoHS Compliant   WARRANTY Image: Construction of the construct	External Site Ground Pin	Yes
Weight (lbs.) 4.5   ENVIRONMENTAL 32°F to 95°F / 0°C to 35°C   Operating Temperature 32°F to 95°F / 0°C to 35°C   Operating Relative Humidity 0% - 95% non-condensing   Storage Temperature 5°F to 113°F / -15°C to 45°C   Maximum Operating Elevation 10,000 ft / 3,000 m   Maximum Storage Elevation 50,000 ft / 15,000 m   CERTIFICATIONS Safety   Safety UL1363 certified by ETL (USA), CSA C22.2 (Canada)   Environmental RoHS Compliant   WARRANTY Image: Compliant	Adjustable Mounting Brackets	2 sets (L-short, L-long)
ENVIRONMENTAL     Operating Temperature   32°F to 95°F / 0°C to 35°C     Operating Relative Humidity   0% - 95% non-condensing     Storage Temperature   5°F to 113°F / -15°C to 45°C     Maximum Operating Elevation   10,000 ft / 3,000 m     Maximum Storage Elevation   50,000 ft / 15,000 m     CERTIFICATIONS     Safety   UL1363 certified by ETL (USA), CSA C22.2 (Canada)     Environmental   RoHS Compliant     WARRANTY   Environmental	Dimensions (WxHxD) (in.)	17.5 x 1.75 x 1.5
Operating Temperature 32°F to 95°F / 0°C to 35°C   Operating Relative Humidity 0% - 95% non-condensing   Storage Temperature 5°F to 113°F / -15°C to 45°C   Maximum Operating Elevation 10,000 ft / 3,000 m   Maximum Storage Elevation 50,000 ft / 15,000 m   CERTIFICATIONS   Safety UL1363 certified by ETL (USA), CSA C22.2 (Canada)   Environmental ROHS Compliant	Weight (lbs.)	4.5
Operating Relative Humidity 0% - 95% non-condensing   Storage Temperature 5°F to 113°F / -15°C to 45°C   Maximum Operating Elevation 10,000 ft / 3,000 m   Maximum Storage Elevation 50,000 ft / 15,000 m   CERTIFICATIONS UL1363 certified by ETL (USA), CSA C22.2 (Canada)   Environmental ROHS Compliant	ENVIRONMENTAL	
Storage Temperature 5°F to 113°F / -15°C to 45°C   Maximum Operating Elevation 10,000 ft / 3,000 m   Maximum Storage Elevation 50,000 ft / 15,000 m   CERTIFICATIONS UL1363 certified by ETL (USA), CSA C22.2 (Canada)   Environmental RoHS Compliant   WARRANTY Environmental	Operating Temperature	32°F to 95°F / 0°C to 35°C
Maximum Operating Elevation   10,000 ft / 3,000 m     Maximum Storage Elevation   50,000 ft / 15,000 m     CERTIFICATIONS     Safety   UL1363 certified by ETL (USA), CSA C22.2 (Canada)     Environmental   RoHS Compliant     WARRANTY   Image: Compliant	Operating Relative Humidity	0% - 95% non-condensing
Maximum Storage Elevation 50,000 ft / 15,000 m   CERTIFICATIONS   Safety UL1363 certified by ETL (USA), CSA C22.2 (Canada)   Environmental RoHS Compliant   WARRANTY Image: Compliant for the second sec	Storage Temperature	5°F to 113°F / -15°C to 45°C
CERTIFICATIONS   Safety UL1363 certified by ETL (USA), CSA C22.2 (Canada)   Environmental RoHS Compliant   WARRANTY Image: Compliant	Maximum Operating Elevation	10,000 ft / 3,000 m
Safety UL1363 certified by ETL (USA), CSA C22.2 (Canada)   Environmental RoHS Compliant   WARRANTY Image: Compliant for the second s	Maximum Storage Elevation	50,000 ft / 15,000 m
Environmental RoHS Compliant WARRANTY	CERTIFICATIONS	
WARRANTY	Safety	
	Environmental	RoHS Compliant
Product Warranty Lifetime	WARRANTY	
	Product Warranty	Lifetime