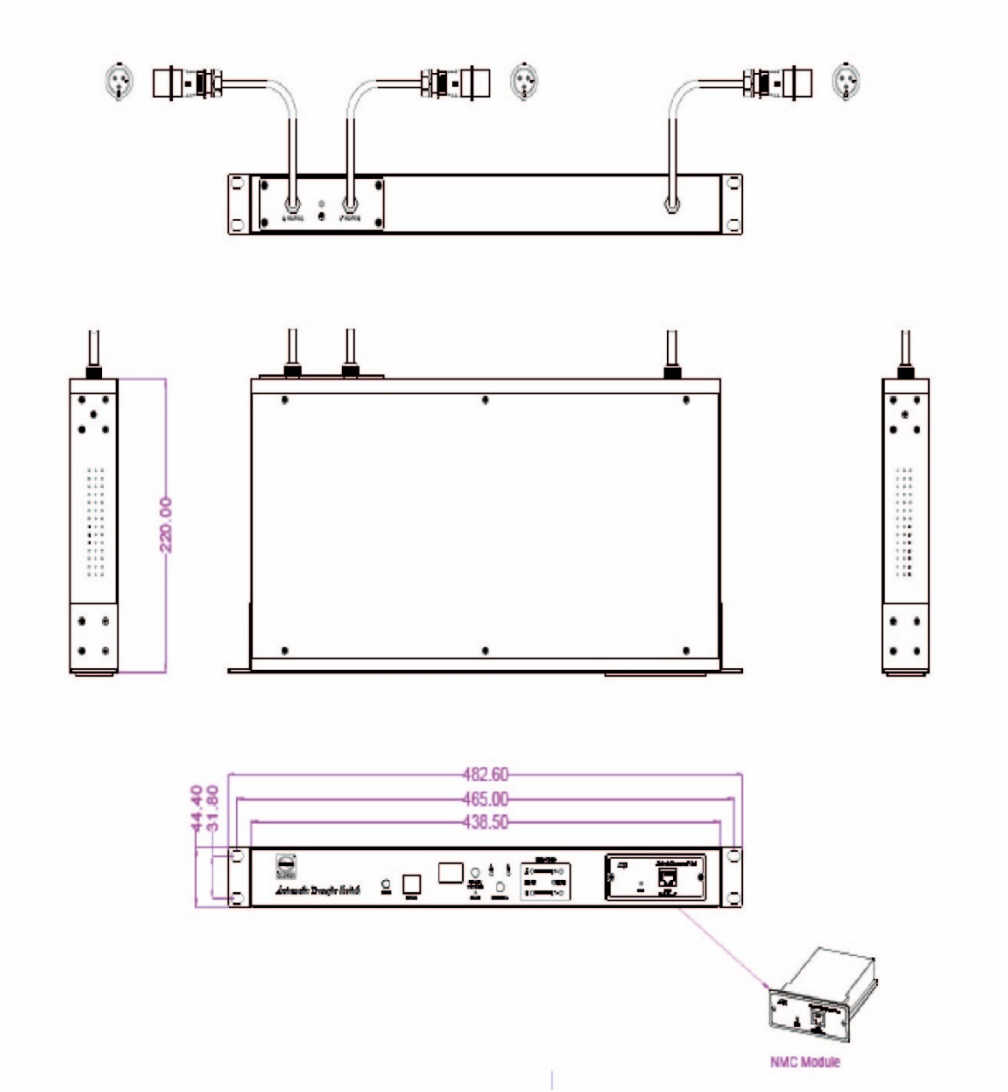
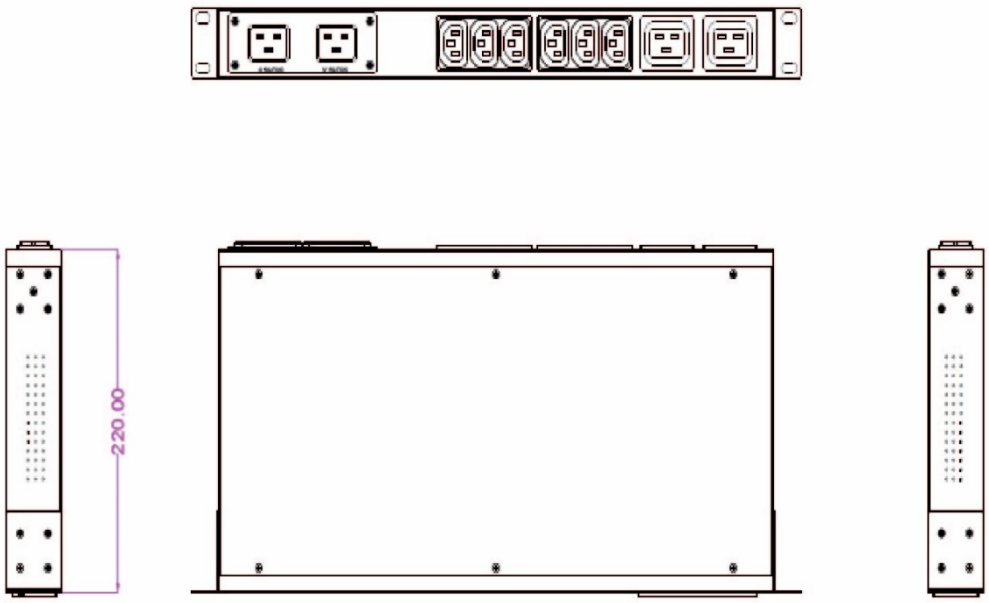
Legrand ATS provides high reliable, redundant power to single-corded equipment in your server cabinets. User can easily upgrade the Basic ATS to an intelligent one with the provided Network Management Card. The Intelligent ATS will be able to monitor power utilization at the input level to prevent tripped breakers.

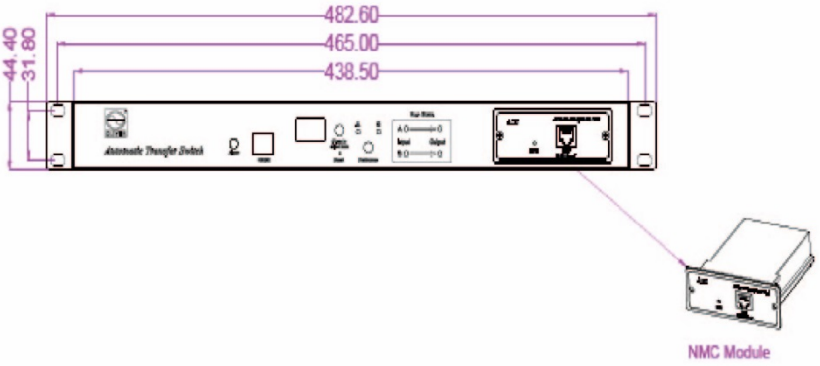
Part Number	**646039C**
Input	
Nominal Voltage	230V
Frequency	50/60Hz
Plug Type	IEC60309 16A
Max Input Current	16A
Rated Input Current	16A
Output	
Nominal Voltage	230V
Max Output Current	16A
Output Connections	IEC60309 16A
Metering	
Transfer Time	10~16ms
Overload Protection	None
Alerts	Voltage, Current, Power Source Failure
Monitoring Parameters	Voltage (V), Current (A)
Metering Accuracy	+/- 1%
Access	Hyper terminal; (SNMP V1/V2c/V3, Http/Https, Telnet only for NMC Module)
Physical	
Product Dimensions (HxWxD)	482.6 x 220 x 44.4mm
Box Dimensions (HxWxD)	525 × 405 × 105mm
Product Weight	3.5 KG
Box Weight	4 KG
Mounting Style	2 ends brackets
Mounting Distance	465mm
Color	Black
Rack space	1U
Environmental	
Operating Temperature	0~45℃
Operating Relative Humidity	5%~95%
Operating Elevation	0~3000 meters


220.00
482.60
465.00
438.50
44.40
31.80
NMC Module

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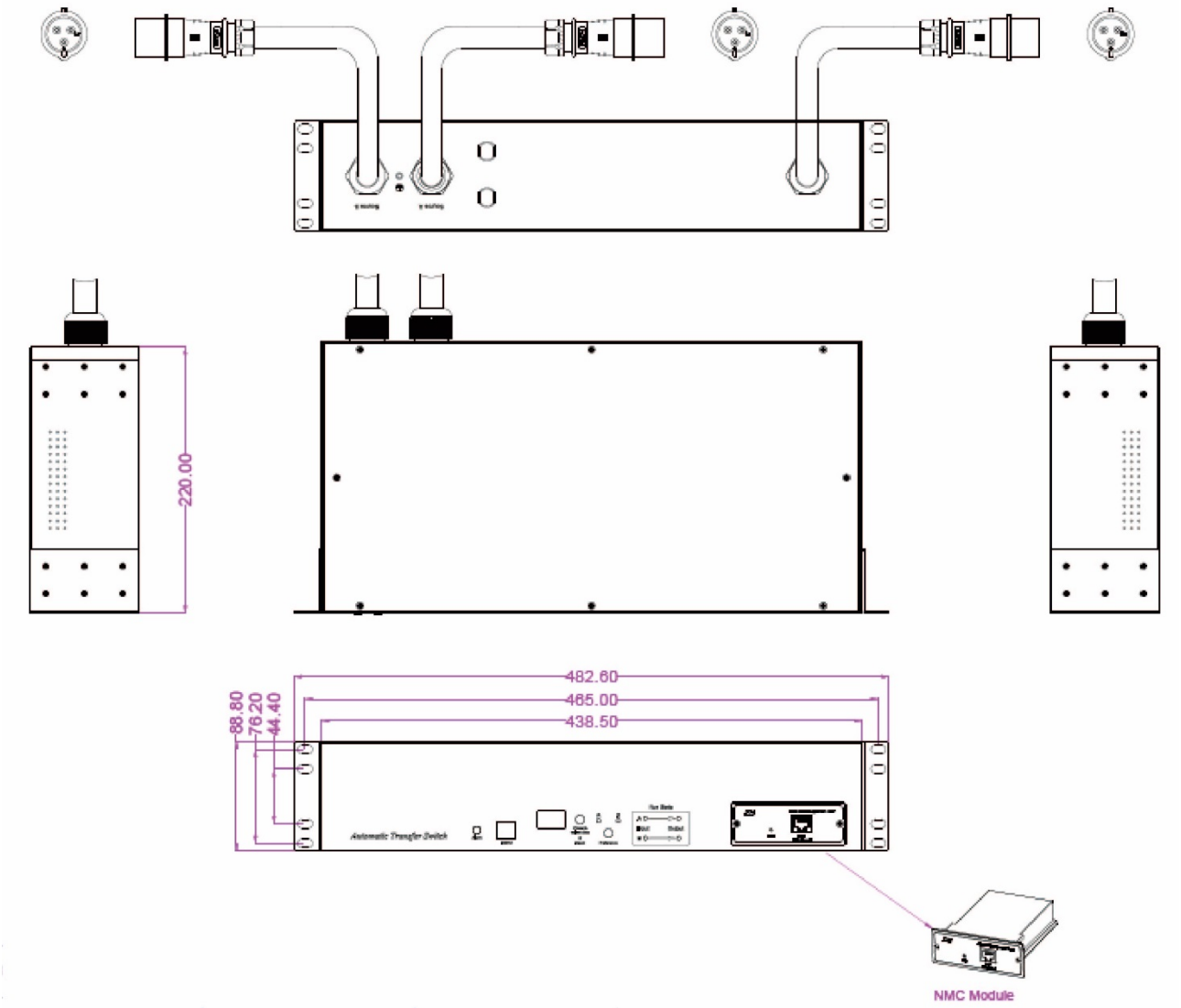
Part Number	**646040C**
Input	
Nominal Voltage	230V
Frequency	50/60Hz
Inlet Type	IEC320 C20
Max Input Current	16A
Rated Input Current	16A
Output	
Nominal Voltage	230V
Max Output Current	16A
Output Connections	6 x IEC320 C13；2 x IEC320 C19
Metering	
Transfer Time	10~16ms
Overload Protection	None
Alerts	Voltage, Current, Power Source Failure
Monitoring Parameters	Voltage (V), Current (A)
Metering Accuracy	+/- 1%
Access	Hyper terminal; (SNMP V1/V2c/V3, Http/Https, Telnet only for NMC Module)
Physical	
Product Dimensions (HxWxD)	482.6 x 220 x 44.4mm
Box Dimensions (HxWxD)	525 × 240 × 105mm
Product Weight	3.5 KG
Box Weight	4 KG
Mounting Style	2 ends brackets
Mounting Distance	465mm
Color	Black
Rack space	1U
Environmental	
Operating Temperature	0~45℃
Operating Relative Humidity	5%~95%
Operating Elevation	0~3000 meters


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Automatic Transfer Switch
NMC Module

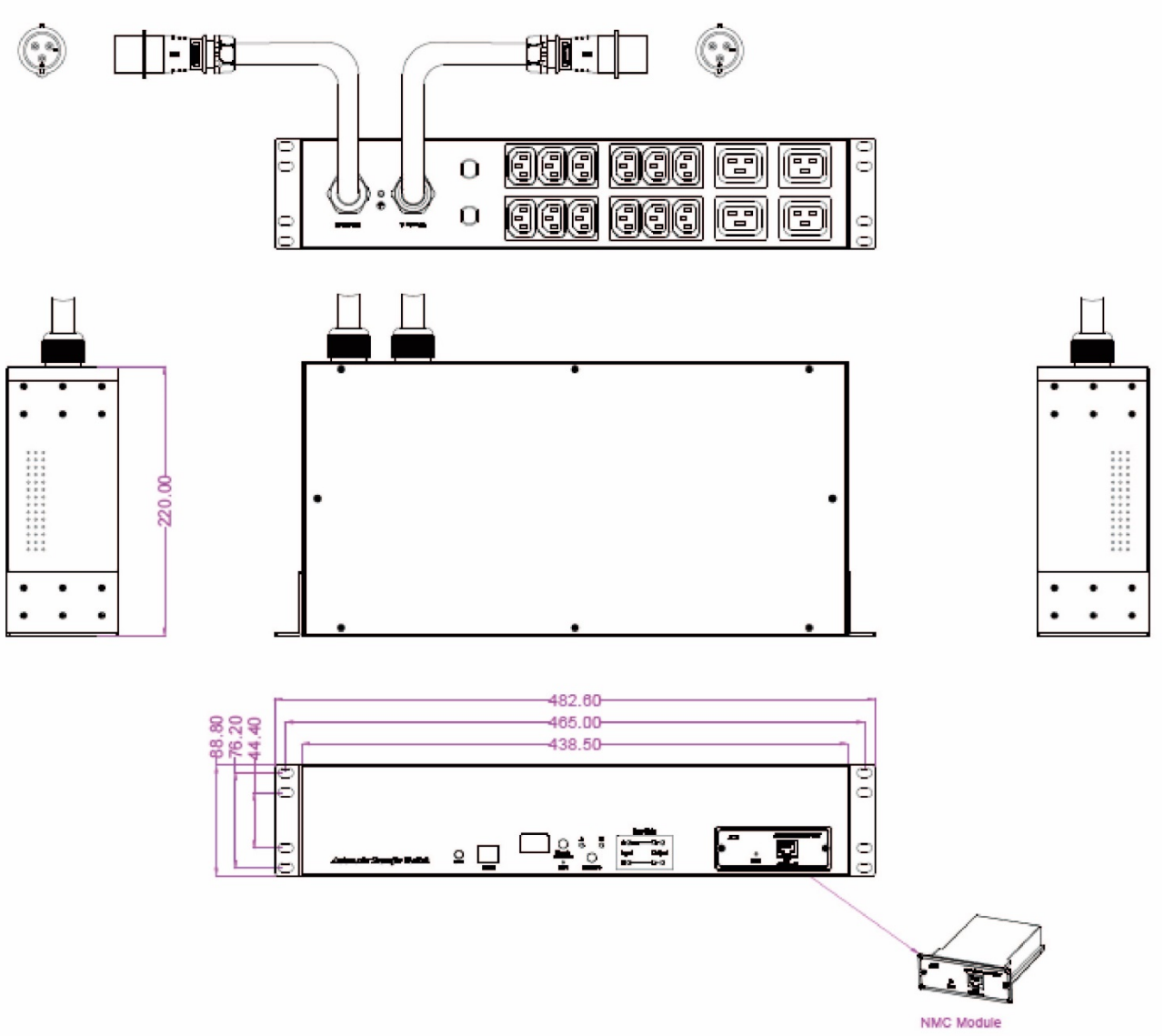
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Part Number	**646041C**
Input	
Nominal Voltage	230V
Frequency	50/60Hz
Plug Type	IEC60309 32A
Max Input Current	32A
Rated Input Current	32A
Output	
Nominal Voltage	230V
Max Output Current	32A
Output Connections	IEC60309 32A
Metering	
Transfer Time	10~16ms
Overload Protection	Yes
Alerts	Voltage, Current, Power Source Failure
Monitoring Parameters	Voltage (V), Current (A)
Metering Accuracy	+/- 1%
Access	Hyper terminal; (SNMP V1/V2c/V3, Http/Https, Telnet only for NMC Module)
Physical	
Product Dimensions (HxWxD)	482.6 x 220 x 88.8mm
Box Dimensions (HxWxD)	530 × 455 × 155mm
Product Weight	4 KG
Box Weight	4.5 KG
Mounting Style	2 ends brackets
Mounting Distance	465mm
Color	Black
Rack space	2U
Environmental	
Operating Temperature	0~45℃
Operating Relative Humidity	5%~95%
Operating Elevation	0~3000 meters


220.00
482.60
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Automatic Transfer Switch
NMC Module

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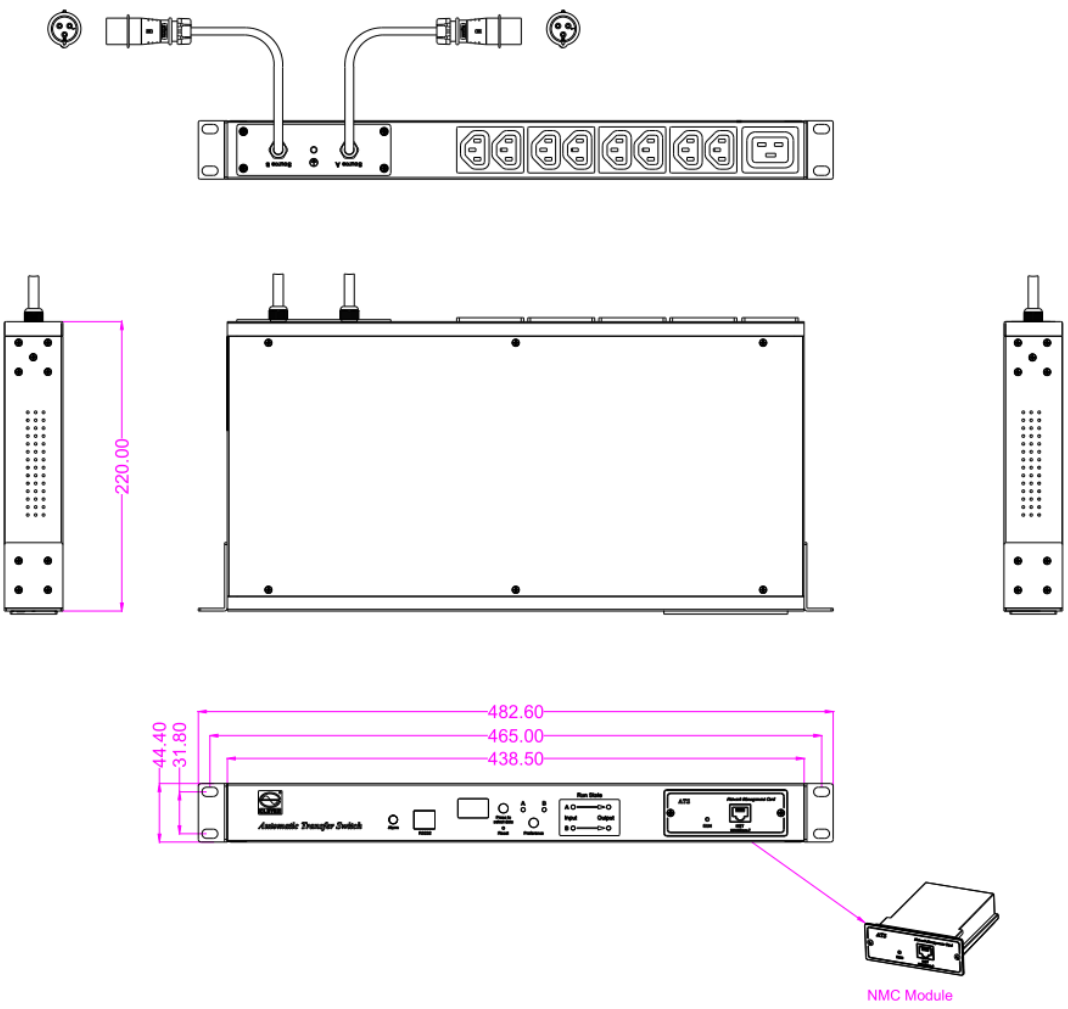
Part Number	**646042C**
Input	
Nominal Voltage	230V
Frequency	50/60Hz
Plug Type	IEC60309 32A
Max Input Current	32A
Rated Input Current	32A
Output	
Nominal Voltage	230V
Max Output Current	32A
Output Connections	12 x IEC320 C13；4 x IEC320 C19
Metering	
Transfer Time	10~16ms
Overload Protection	Yes
Alerts	Voltage, Current, Power Source Failure
Monitoring Parameters	Voltage (V), Current (A)
Metering Accuracy	+/- 1%
Access	Hyper terminal; (SNMP V1/V2c/V3, Http/Https, Telnet only for NMC Module)
Physical	
Product Dimensions (HxWxD)	482.6 x 220 x 88.8mm
Box Dimensions (HxWxD)	530 × 455 × 155mm
Product Weight	4 KG
Box Weight	4.5 KG
Mounting Style	2 ends brackets
Mounting Distance	465mm
Color	Black
Rack space	2U
Environmental	
Operating Temperature	0~45℃
Operating Relative Humidity	5%~95%
Operating Elevation	0~3000 meters


220.00
482.60
465.00
438.50
88.80
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NMC Module

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Part Number 646043C

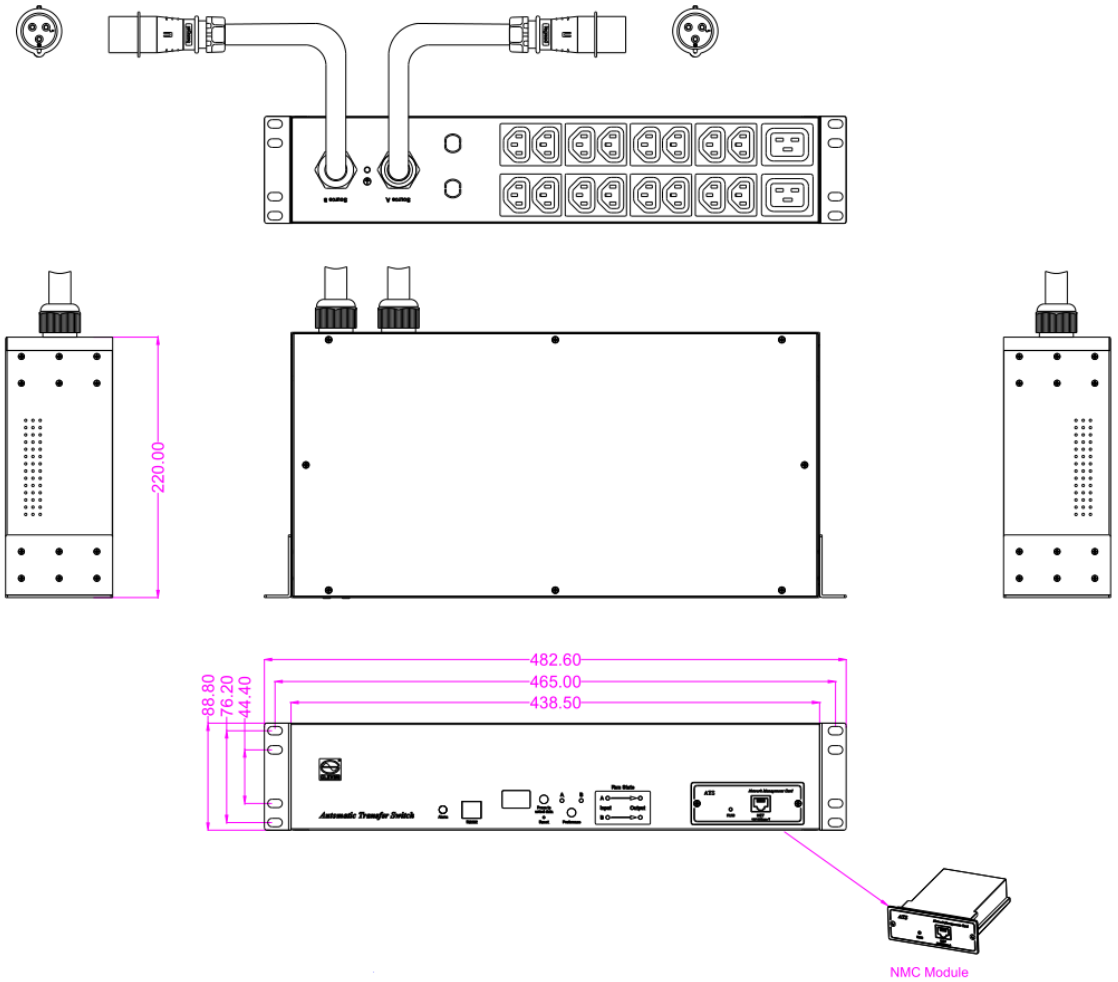
Input	
Nominal Voltage	230V
Frequency	50/60Hz
Plug type	IEC60309 16A
Max Input Current	16A
Rated Input Current	16A
Output	
Nominal Voltage	230V
Max Output Current	16A
Output Connections	8 x IEC320 C13；1 x IEC320 C19
Metering	
Transfer Time	10~16ms
Overload Protection	None
Alerts	Voltage, Current, Power Source Failure
Monitoring Parameters	Voltage (V), Current (A)
Metering Accuracy	+/- 1%
Access	Hyper terminal; (SNMP V1, Http/Https, Telnet only for NMC Module)
Physical	
Product Dimensions (HxWxD)	482.6 x 220 x 44.4mm
Box Dimensions (HxWxD)	525 × 405 × 105mm
Product Weight	3.5 KG
Box Weight	4 KG
Mounting Style	2 ends brackets
Mounting Distance	465mm
Color	Black
Rack space	1U
Environmental	
Operating Temperature	0~45℃
Operating Relative Humidity	5%~95%
Operating Elevation	0~3000 meters


220.00
482.60
465.00
438.50
44.40
31.80
Automatic Transfer Switch
NMC Module

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Part Number 646044C

Input	
Nominal Voltage	230V
Frequency	50/60Hz
Plug type	IEC60309 32A
Max Input Current	32A
Rated Input Current	32A
Output	
Nominal Voltage	230V
Max Output Current	32A
Output Connections	16 x IEC320 C13；2 x IEC320 C19
Metering	
Transfer Time	10~16ms
Overload Protection	16A thermal breaker for each circuit
Alerts	Voltage, Current, Power Source Failure
Monitoring Parameters	Voltage (V), Current (A)
Metering Accuracy	+/- 1%
Access	Hyper terminal; (SNMP V1, Http/Https, Telnet only for NMC Module)
Physical	
Product Dimensions (HxWxD)	482.6 x 220 x 88.8mm
Box Dimensions (HxWxD)	530 × 455 × 155mm
Product Weight	4 KG
Box Weight	4.5 KG
Mounting Style	2 ends brackets
Mounting Distance	465mm
Color	Black
Rack space	2U
Environmental	
Operating Temperature	0~45℃
Operating Relative Humidity	5%~95%
Operating Elevation	0~3000 meters


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44.40
NMC Module