

External Power Supply Information by adaptor model number

Adaptor Model Number: JT-DC29V20W-M1-IP44

Max. output power of adaptor: 20W

Type of Light sources in which adaptor is intended: LED

Efficiency in full load expressed in percentage: 82%

The outer dimensions of adaptor: 117mm x 49.5mm x 46mm

Mass of adaptor: 92g



This product is subject to the European Waste Electrical and Electronic Equipment Directive (WEEE) in its currently valid version. Do not dispose of your old device with your normal household waste. Dispose of this product through an approved waste disposal firm or through your local waste facility. Comply with the rules and regulations that apply in your country. If in doubt, consult your local waste disposal facility.

Adaptor Model Number: JT-DC24V12W-IP44

Max. output power of adaptor: 12W

Type of Light sources in which adaptor is intended: LED

Efficiency in full load expressed in percentage: 78%

The outer dimensions of adaptor: 100mm x 48mm x 44mm

Mass of adaptor: 62g



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Adaptor Model Number: JT-DC24V9W-F3-IP44

Max. output power of adaptor: 9W

Type of Light sources in which adaptor is intended: LED

Efficiency in full load expressed in percentage: 75%

The outer dimensions of adaptor: 97mm x 48mm x 44mm

Mass of adaptor: 56g



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BS JT-DC24V9W-F5-IP44	
(a) Maximum output power (W):	9W
(b) Type of light source(s) for which it is intended:	LED
(c) Efficiency in full-load (%):	$\geq 69.24\%$
(d) No-load power P_{no} (W):	$\leq 0.5W$
(e) Standby power P_{sb} (W):	NA
(f) Networked standby power P_{net} (W):	NA
(g) A warning if the control gear is not suitable for dimming of light sources or can be used only with specific types of dimmable light sources or using specific wired or wireless dimming methods. In the latter cases, detailed information on the conditions in which the control gear can be used for dimming shall be provided on the manufacturer's or importer's website	not suitable for dimming
Information to be visibly displayed on free-access website	
(h) Outer dimensions (mm)	L x W x H : 95*49*45 (mm)
(i) Mass (g), without packaging, and without lighting control parts and non-lighting parts, if any and if they can be physically separated from the control gear	49g
(j) Instructions on how to remove, how to switch on/off, how to minimize their power consumption	Pluggable
(k) If the control gear can be used with dimmable light sources, a list of minimum characteristics that the light sources should have to be fully compatible with the control gear during dimming, and possibly a list of compatible dimmable light sources;	—
(l) Recommendations on how to dispose of it at the end of its life in line with Directive 2012/19/EU	Do not dispose of electrical appliances as unsorted municipal waste, use separate collection facilities. Contact your local authority for information regarding the collection systems available. If electrical appliances are disposed of in landfills or dumps, hazardous substances can leak into the groundwater and get into the food chain, damaging your health and wellbeing.

BS JT-DC24V12W-A1-IP44	
(a) Maximum output power (W):	12W
(b) Type of light source(s) for which it is intended:	LED
(c) Efficiency in full-load (%):	$\geq 72.96\%$
(d) No-load power P_{no} (W):	$\leq 0.5W$
(e) Standby power P_{sb} (W):	NA
(f) Networked standby power P_{net} (W):	NA
(g) A warning if the control gear is not suitable for dimming of light sources or can be used only with specific types of dimmable light sources or using specific wired or wireless dimming methods. In the latter cases, detailed information on the conditions in which the control gear can be used for dimming shall be provided on the manufacturers or importer's website	not suitable for dimming
Information to be visibly displayed on free-access website	
(h) Outer dimensions (mm)	L x W x H: 112.5*49*46 (mm)
(i) Mass (g), without packaging, and without lighting control parts and non-lighting parts, if any and if they can be physically separated from the control gear	56g
(j) Instructions on how to remove, how to switch on/off, how to minimize their power consumption	Pluggable
(k) If the control gear can be used with dimmable light sources, a list of minimum characteristics that the light sources should have to be fully compatible with the control gear during dimming, and possibly a list of compatible dimmable light sources;	—
(l) Recommendations on how to dispose of it at the end of its life in line with Directive 2012/19/EU	Do not dispose of electrical appliances as unsorted municipal waste, use separate collection facilities. Contact your local authority for information regarding the collection systems available. If electrical appliances are disposed of in landfills or dumps, hazardous substances can leak into the groundwater and get into the food chain, damaging your health and wellbeing.

GS JT-DC24V9W-F5-IP44	
(a) Maximum output power (W):	9W
(b) Type of light source(s) for which it is intended:	LED
(c) Efficiency in full-load (%):	$\geq 69.24\%$
(d) No-load power P_{no} (W):	$\leq 0.5W$
(e) Standby power P_{sb} (W):	NA
(f) Networked standby power P_{net} (W):	NA
(g) A warning if the control gear is not suitable for dimming of light sources or can be used only with specific types of dimmable light sources or using specific wired or wireless dimming methods. In the latter cases, detailed information on the conditions in which the control gear can be used for dimming shall be provided on the manufacturers or importer's website	not suitable for dimming
Information to be visibly displayed on free-access website	
(h) Outer dimensions (mm)	L x W x H: 94*42*42 (mm)
(i) Mass (g), without packaging, and without lighting control parts and non-lighting parts, if any and if they can be physically separated from the control gear	45g
(j) Instructions on how to remove, how to switch on/off, how to minimize their power consumption	Pluggable
(k) If the control gear can be used with dimmable light sources, a list of minimum characteristics that the light sources should have to be fully compatible with the control gear during dimming, and possibly a list of compatible dimmable light sources;	—
(l) Recommendations on how to dispose of it at the end of its life in line with Directive 2012/19/EU	Do not dispose of electrical appliances as unsorted municipal waste, use separate collection facilities. Contact your local authority for information regarding the collection systems available. If electrical appliances are disposed of in landfills or dumps, hazardous substances can leak into the groundwater and get into the food chain, damaging your health and wellbeing.

GS JT-DC24V12W-A1-IP44	
(a) Maximum output power (W):	12W
(b) Type of light source(s) for which it is intended:	LED
(c) Efficiency in full-load (%):	$\geq 72.96\%$
(d) No-load power P_{no} (W):	$\leq 0.5W$
(e) Standby power P_{sb} (W):	NA
(f) Networked standby power P_{net} (W):	NA
(g) A warning if the control gear is not suitable for dimming of light sources or can be used only with specific types of dimmable light sources or using specific wired or wireless dimming methods. In the latter cases, detailed information on the conditions in which the control gear can be used for dimming shall be provided on the manufacturers or importer's website	not suitable for dimming
Information to be visibly displayed on free-access website	
(h) Outer dimensions (mm)	L x W x H: 114*42*42 (mm)
(i) Mass (g), without packaging, and without lighting control parts and non-lighting parts, if any and if they can be physically separated from the control gear	54g
(j) Instructions on how to remove, how to switch on/off, how to minimize their power consumption	Pluggable
(k) If the control gear can be used with dimmable light sources, a list of minimum characteristics that the light sources should have to be fully compatible with the control gear during dimming, and possibly a list of compatible dimmable light sources;	—
(l) Recommendations on how to dispose of it at the end of its life in line with Directive 2012/19/EU	Do not dispose of electrical appliances as unsorted municipal waste, use separate collection facilities. Contact your local authority for information regarding the collection systems available. If electrical appliances are disposed of in landfills or dumps, hazardous substances can leak into the groundwater and get into the food chain, damaging your health and wellbeing.

BS JT-DC24V6W-E4-IP44	
Information to be visibly displayed on free-access website	
(a) Maximum output power (W):	6W
(b) Type of light source(s) for which it is intended:	LED
(c) Efficiency in full-load (%):	72% Min
(d) No-load power P_{no} (W):	0.3W Max
(e) Standby power P_{sb} (W):	NA
(f) Networked standby power P_{net} (W):	NA
(g) A warning if the control gear is not suitable for dimming of light sources or can be used only with specific types of dimmable light sources or using specific wired or wireless dimming methods. In the latter cases, detailed information on the conditions in which the control gear can be used for dimming shall be provided on the manufacturers or importer's website	not suitable for dimming
Information to be visibly displayed on free-access website	
(h) Outer dimensions (mm)	L x W x H : 96*49*44 (mm)
(i) Mass (g), without packaging, and without lighting control parts and non-lighting parts, if any and if they can be physically separated from the control gear	48g
(j) Instructions on how to remove, how to switch on/off, how to minimize their power consumption	Pluggable
(k) If the control gear can be used with dimmable light sources, a list of minimum characteristics that the light sources should have to be fully compatible with the control gear during dimming, and possibly a list of compatible dimmable light sources;	—
(l) Recommendations on how to dispose of it at the end of its life in line with Directive 2012/19/EU	Do not dispose of electrical appliances as unsorted municipal waste, use separate collection facilities. Contact your local authority for information regarding the collection systems available. If electrical appliances are disposed of in landfills or dumps, hazardous substances can leak into the groundwater and get into the food chain, damaging your health and wellbeing.

GS JT-DC20V6W-E4-IP44	
Information to be visibly displayed on free-access website	
(a) Maximum output power (W):	6W
(b) Type of light source(s) for which it is intended:	LED
(c) Efficiency in full-load (%):	72% Min
(d) No-load power P_{no} (W):	0.3W Max
(e) Standby power P_{sb} (W):	NA
(f) Networked standby power P_{net} (W):	NA
(g) A warning if the control gear is not suitable for dimming of light sources or can be used only with specific types of dimmable light sources or using specific wired or wireless dimming methods. In the latter cases, detailed information on the conditions in which the control gear can be used for dimming shall be provided on the manufacturers or importer's website	not suitable for dimming
Information to be visibly displayed on free-access website	
(h) Outer dimensions (mm)	L x W x H : 94*42*42 (mm)
(i) Mass (g), without packaging, and without lighting control parts and non-lighting parts, if any and if they can be physically separated from the control gear	44g
(j) Instructions on how to remove, how to switch on/off, how to minimise their power consumption	Pluggable
(k) If the control gear can be used with dimmable light sources, a list of minimum characteristics that the light sources should have to be fully compatible with the control gear during dimming, and possibly a list of compatible dimmable light sources;	—
(l) Recommendations on how to dispose of it at the end of its life in line with Directive 2012/19/EU	Do not dispose of electrical appliances as unsorted municipal waste, use separate collection facilities. Contact your local authority for information regarding the collection systems available. If electrical appliances are disposed of in landfills or dumps, hazardous substances can leak into the groundwater and get into the food chain, damaging your health and wellbeing.

JT-DC29V12W-IP44	
(a) Maximum output power (W):	12W
(b) Type of light source(s) for which it is intended:	LED
(c) Efficiency in <u>full-load</u> (%):	76%Min
(d) No-load power P_{no} (W):	0.3W Max
(e) Standby power P_{sb} (W):	NA
(f) Networked standby power P_{net} (W):	NA
(g) A warning if the control gear is not suitable for dimming of light sources or can be used only with specific types of dimmable light sources or using specific wired or wireless dimming methods. In the latter cases, detailed information on the conditions in which the control gear can be used for dimming shall be provided on the <u>manufacturer's</u> or importer's website	not suitable for dimming
Information to be visibly displayed on free-access website	
(h) Outer dimensions (mm)	L x W x H :102*42*42 mm
(i) Mass (g), without packaging, and without lighting control parts and non-lighting parts, if any and if they can be physically separated from the control gear	51g
(j) Instructions on how to remove, how to switch on/off, how to <u>minimise</u> their power consumption	Pluggable
(k) If the control gear can be used with dimmable light sources, a list of minimum characteristics that the light sources should have to be fully compatible with the control gear during dimming, and possibly a list of compatible dimmable light sources;	—
(l) Recommendations on how to dispose of it at the end of its life in line with Directive 2012/19/EU	Do not dispose of electrical appliances as unsorted municipal waste, use separate collection facilities. Contact your local authority for information regarding the collection systems available. If electrical appliances are disposed of in landfills or dumps, hazardous substances can leak into the groundwater and get into the food chain, damaging your health and wellbeing.

JT-DC29V12W	
(a) Maximum output power (W):	12W
(b) Type of light source(s) for which it is intended:	LED
(c) Efficiency in full-load (%):	76%Min
(d) No-load power P_{no} (W):	0.3W Max
(e) Standby power P_{sb} (W):	NA
(f) Networked standby power P_{net} (W):	NA
(g) A warning if the control gear is not suitable for dimming of light sources or can be used only with specific types of dimmable light sources or using specific wired or wireless dimming methods. In the latter cases, detailed information on the conditions in which the control gear can be used for dimming shall be provided on the manufacturer's or importer's website	not suitable for dimming
Information to be visibly displayed on free-access website	
(h) Outer dimensions (mm)	L x W x H : 103*49*44 mm
(i) Mass (g), without packaging, and without lighting control parts and non-lighting parts, if any and if they can be physically separated from the control gear	58g
(j) Instructions on how to remove, how to switch on/off, how to minimise their power consumption	Pluggable
(k) If the control gear can be used with dimmable light sources, a list of minimum characteristics that the light sources should have to be fully compatible with the control gear during dimming, and possibly a list of compatible dimmable light sources;	—
(l) Recommendations on how to dispose of it at the end of its life in line with Directive 2012/19/EU	Do not dispose of electrical appliances as unsorted municipal waste, use separate collection facilities. Contact your local authority for information regarding the collection systems available. If electrical appliances are disposed of in landfills or dumps, hazardous substances can leak into the groundwater and get into the food chain, damaging your health and wellbeing.