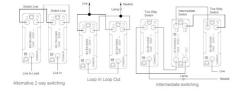
DATASHEET



Code: 7WCK21W Hartland CFX Colours | HARTLAND CFX COLOURS RANGE | Key Switches

Product Image

Wiring



Dimensions



Insert TypeI gang 20XX 2 way key switchInsert ColourWhiteEAN13 Barcode5017504006419Commodity Code85363030Luckins TSI394189307ETIM ClassEC000029Dimensions(Nominal)Single: Height = 86.0mm Width = 86.0mm Depth = 5.0mmFixing Hole CentresBox Fixing = 60.3mm Grid Fixing = CFX PushMinimum Wall Box Depth25mmSwitched PolesSingleCurrent Rating204XVoltage202/250V ACMains Frequency50HzIP Rating192XDContact Gap Minimum3mmTerminal Capacity 15 x1mm²Terminal Capacity 224.5mm²Terminal Capacity 32x4mm² Multi-strandTerminal Capacity 43x1.5mm²Earth Terminal Capacity 51x6mm²Earth Terminal Capacity 63x2.5mm²Earth Terminal Capacity 61x6mm²Furdinal Capacity 71x6mm²Mins Frequency5x1.5mm²Earth Terminal Capacity 83x2.5mm²Earth Terminal Capacity 91x6mm²Musi be earthed1x6mm²Earth Terminal Capacity 91x6mm²Andom 21x6mm²Earth Terminal Capacity 91x6mm²Forduct Class 11x6mm²Recommendel LocationInternal Use OnlyMaximum Installation2000m	In cash Tana	
RAN13 BarcodeFiniteEAN13 Barcode5017504006419Commodity Code85363030Luckins TSI394189307ETIM ClassEC000029Dimensions(Nominal)Single: Height = 86.0mm Width = 86.0mm Depth = 5.0mmFixing Hole CentresBox Fixing = 60.3mm Grid Fixing = CFX PushMinimum Wall Box Depth25mmSwitched PolesSingleCurrent Rating20AXVoltage202/250V ACMains Frequency50HzIP RatingIP ZXDContact Gap Minimum5x1mm²Terminal Capacity 15x1mm²Terminal Capacity 222.25mm²Terminal Capacity 322.25mm²Terminal Capacity 45x1mm²Earth Terminal Capacity 51x6mm²Earth Terminal Capacity 45x15mm²Earth Terminal Capacity 42x4mm² Multi-strandEarth Terminal Capacity 51x5mm²Farth Terminal Capacity 42x4mm² Multi-strandFarth Terminal Capacity 51x5mm²Farth Terminal Capacity 65x15mm²Earth Terminal Capacity 61x6mm²Farth Terminal Capacity 61x6mm²Farth Terminal Capacity 61x6mm²Forduct Class 1Must be earthedAmbient Operating Remperature-5°to +40°CRecommended LocationInternal Use Only	Insert Type	1 gang 20AX 2 Way Key Switch
Commodity Code85363030Luckins TSI394189307ETIM ClassEC000029Dimensions(Nominal)Single: Height = 86.0mm Width = 86.0mm Depth = s.0mmFixing Hole CentresBox Fixing = 60.3mm Grid Fixing = CFX PushMinimum Wall Box Depth25mmSwitched PolesSingleCurrent Rating20AXVoltage220/250V ACMains Frequency50HzIP RatingIP 2XDContact Gap Minimum5x1nm²Terminal Capacity 15x1nm²Terminal Capacity 24x1.5mm²Terminal Capacity 32x2.5mm²Earth Terminal Capacity 45x1.5mm²Earth Terminal Capacity 33x2.5mm²Earth Terminal Capacity 33x2.5mm²Earth Terminal Capacity 42x4mm² Multi-strandEarth Terminal Capacity 33x2.5mm²Earth Terminal Capacity 42x4mm² Multi-strandEarth Terminal Capacity 55x1.5mm²Earth Terminal Capacity 65x1.5mm²Earth Terminal Capacity 65x1.5mm²Earth Terminal Capacity 75x1.5mm²Earth Terminal Capacity 85x1.5mm²Earth Terminal Capacity 95x1.5mm²Earth Terminal Capacity 91x6mm²Product Class 1Must be earthedAmbient Operating emperature5° to +40°CRecommended LocationInternal Use		
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Ertime ClassECODO29Dimensions(Nominal)Single: Height = 86.0mm Width = 86.0mm Depth = s.0mmFixing Hole CentresBox Fixing = 60.3mm Grid Fixing = CFX PushMinimum Wall Box Depth25mmSwitched PolesSingleCurrent Rating20AXVoltage20/250V ACMaximum Load20 Amp inductiveMains Frequency50HzIP RatingIP2XDContact Gap Minimum3mmTerminal Capacity 15 x1mm²Terminal Capacity 32x2.5mm²Terminal Capacity 42x4mm² Multi-strandTerminal Capacity 51x1.5mm²Earth Terminal Capacity 33 x2.5mm²Earth Terminal Capacity 42x4mm² Multi-strandEarth Terminal Capacity 55x1.5mm²Earth Terminal Capacity 42x4mm² Multi-strandEarth Terminal Capacity 55x1.5mm²Earth Terminal Capacity 45x1.5mm²Earth Terminal Capacity 55x1.5mm²Earth Terminal Capacity 65x1.5mm²Earth Terminal Capacity 65x1.5mm²Earth Terminal Capacity 75x1.5mm²Earth Terminal Capacity 85x2.5mm²Earth Terminal Capacity 95x1.5mm²Earth Terminal Capacity 95x2.5mm²Earth Terminal Capacity 95x1.5mm²Earth Terminal Capacity 95x2.5mm²Earth Terminal Capacity 95x2.5mm²Earth Terminal Capacity 91x6mm²Frequence5x1.5mm²Earth Terminal Capacity 91x6mm²Earth Terminal Capacity 91x6mm²	Commodity Code	85363030
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Earth Terminal Capacity 2 $5x1.5mm^2$ Earth Terminal Capacity 3 $3x2.5mm^2$ Earth Terminal Capacity 4 $2x4mm^2$ Multi-strandEarth Terminal Capacity 5 $1x6mm^2$ Product Class 1Must be earthedAmbient Operating Temperature -5° to $+40^\circ$ CRecommended LocationInternal Use OnlyMaximum Installation $2000m$	Terminal Capacity 5	1x6mm²
Earth Terminal Capacity 33 x2.5mm²Earth Terminal Capacity 42x4mm² Multi-strandEarth Terminal Capacity 51x6mm²Product Class 1Must be earthedAmbient Operating Temperature-5° to +40°CRecommended LocationInternal Use OnlyMaximum Installation2000m	Earth Terminal Capacity 1	6x1mm²
Earth Terminal Capacity 42x4mm² Multi-strandEarth Terminal Capacity 51x6mm²Product Class 1Must be earthedAmbient Operating Temperature-5° to +40°CRecommended LocationInternal Use OnlyMaximum Installation2000m	Earth Terminal Capacity 2	5x1.5mm²
Earth Terminal Capacity 51x6mm²Product Class 1Must be earthedAmbient Operating Temperature-5° to +40°CRecommended LocationInternal Use OnlyMaximum Installation2000m	Earth Terminal Capacity 3	3 x2.5mm²
Product Class 1Must be earthedAmbient Operating Temperature-5° to +40°CRecommended LocationInternal Use OnlyMaximum Installation2000m	Earth Terminal Capacity 4	2x4mm ² Multi-strand
Ambient Operating Temperature-5° to +40°CRecommended LocationInternal Use OnlyMaximum Installation2000m	Earth Terminal Capacity 5	1x6mm²
Temperature Recommended Location Internal Use Only Maximum Installation 2000m	Product Class 1	Must be earthed
Maximum Installation 2000m		-5° to +40°C
	Recommended Location	Internal Use Only
		2000m

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Code: 7WCK21W Hartland CFX Colours | HARTLAND CFX COLOURS RANGE | Key Switches

Standard/Approval

BS EN 60669-1

Patents And Trade Marks CFX is a Re

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