



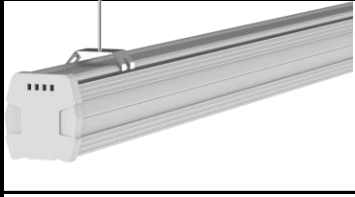
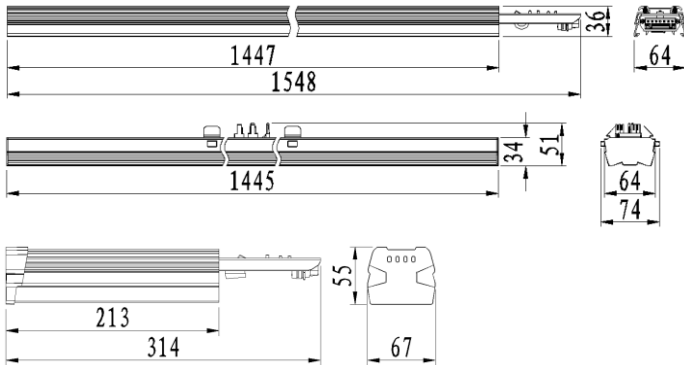
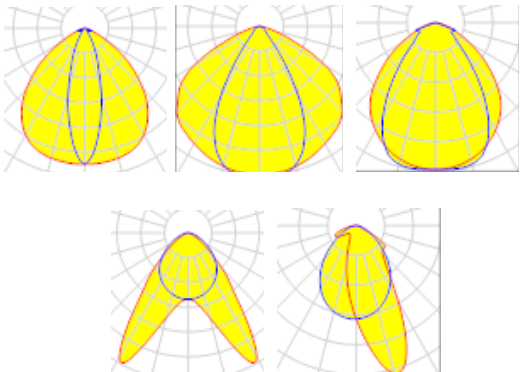
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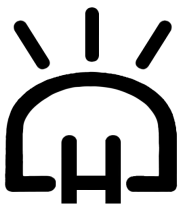
C/Fuente del Real 55 BAJO - 33209 - Gijón - Asturias - Spain

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	Product Name	40W Link Linear Trunking System	
	Item No.	LINK-040	
Optical Data		Electrical Data	
LED Type	Nichia SMD from Japan	Power Supply	PHILIPS
System Efficacy	130(±5%)lm/W(5000K Ra70)	Input Voltage	220-240VAC
Luminous Flux	5200(±5%)lm(5000K Ra70)	Frequency Range	50/60Hz
CCT	3000K, 4000K, 5000K	Output Voltage	27-54VDC
		Output Current	0.8A(Constant Current)
CRI	Ra70/Ra80	Power Efficiency	>88%
System Efficiency	>88%	Power Factor	>0.90
		Total Harmonic Distortion	<20%
Others			
System Power Consumption	40±4W	Trunking Net Weight	1.6±0.2kg
LED Power Consumption	35±4W	LED Module Net Weight	1.6±0.2kg
Fixture Material	Aluminum Alloy	Feed-in Trunking Net Weight	0.4±0.1kg
Life Span	>50000Hrs(Ta=30°C@L70)	Trunking Dimensions	1548×64×36mm
Junction Temperature(Tj)	<70°C(Ta=30°C)	LED Module Dimensions	1445×74×51mm
Storage Temperature	-40~+70°C	Feed-in Trunking Dimensions	314×67×55mm
Operating Temperature	-25~+45°C	Trunking Packing Dimensions(4PCS/CTN)	1630*345*75mm
Operating Humidity	15~90%RH	LED Module Packing Dimensions (4PCS/CTN)	1515*370*90m
Ingress Protection	IP20	Feed-in Trunking Packing Dimensions (2PCS/CTN)	355*160*100mm
Optional Info.			
Installation Methods	Suspension Hanging	Fixture Color	White
Dimming Function	Non-dimmable		
Physical Dimensions		Light Distribution Curve	
			



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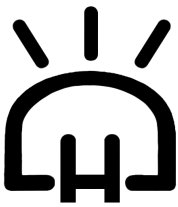
	Product Name	40W Link Linear Trunking System (DALI version)
	Item No.	LINK-040/D

Optical Data		Electrical Data	
LED Type	Nichia SMD from Japan	Power Supply	PHILIPS
System Efficacy	130(±5%)lm/W(5000K Ra70)	Input Voltage	220-240VAC
Luminous Flux	5200(±5%)lm(5000K Ra70)	Frequency Range	50/60Hz
CCT	3000K, 4000K, 5000K	Output Voltage	27-54VDC
		Output Current	0.75A(Constant Current)
CRI	Ra70/Ra80	Power Efficiency	>88%
System Efficiency	>88%	Power Factor	>0.90
		Total Harmonic Distortion	<20%

Others			
System Power Consumption	40±4W	Trunking Net Weight	1.6±0.2kg
LED Power Consumption	35±4W	LED Module Net Weight	1.6±0.2kg
Fixture Material	Aluminum Alloy	Feed-in Trunking Net Weight	0.4±0.1kg
Life Span	>50000Hrs(Ta=30°C@L70)	Trunking Dimensions	1548×64×36mm
Junction Temperature(Tj)	<70°C(Ta=30°C)	LED Module Dimensions	1445×74×51mm
Storage Temperature	-40~+70°C	Feed-in Trunking Dimensions	314×67×55mm
Operating Temperature	-25~+45°C	Trunking Packing Dimensions(4PCS/CTN)	1630*345*75mm
Operating Humidity	15~90%RH	LED Module Packing Dimensions (4PCS/CTN)	1515*370*90m
Ingress Protection	IP20	Feed-in Trunking Packing Dimensions (2PCS/CTN)	355*160*100mm

Optional Info.			
Installation Methods	Suspension Hanging	Fixture Color	White
Dimming Function	Non-dimmable		

Physical Dimensions	Light Distribution Curve



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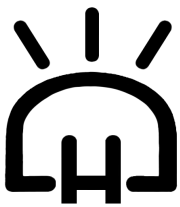
	Product Name	65W Link Linear Trunking System
	Item No.	LINK-065

Optical Data		Electrical Data	
LED Type	Nichia SMD from Japan	Power Supply	PHILIPS
System Efficacy	130(±5%)lm/W(5000K Ra70)	Input Voltage	220-240VAC
Luminous Flux	8450(±5%)lm(5000K Ra70)	Frequency Range	50/60Hz
CCT	3000K, 4000K, 5000K	Output Voltage	27-54VDC
		Output Current	1.15A(Constant Current)
CRI	Ra70/Ra80	Power Efficiency	>88%
System Efficiency	>88%	Power Factor	>0.90
		Total Harmonic Distortion	<20%

Others			
System Power Consumption	65±3W	Trunking Net Weight	1.6±0.2kg
LED Power Consumption	56±3W	LED Module Net Weight	1.6±0.2kg
Fixture Material	Aluminum Alloy	Feed-in Trunking Net Weight	0.4±0.1kg
Life Span	>50000Hrs(Ta=30°C@L70)	Trunking Dimensions	1548×64×36mm
Junction Temperature(Tj)	<70°C(Ta=30°C)	LED Module Dimensions	1445x74x51mm
Storage Temperature	-40~+70°C	Feed-in Trunking Dimensions	314x67x55mm
Operating Temperature	-25~+45°C	Trunking Packing Dimensions(4PCS/CTN)	1630*345*75mm
Operating Humidity	15~90%RH	LED Module Packing Dimensions (4PCS/CTN)	1515*370*90mm
Ingress Protection	IP20	Feed-in Trunking Packing Dimensions (2PCS/CTN)	355*160*100mm

Optional Info.			
Installation Methods	Suspension Hanging	Fixture Color	White
Dimming Function	Non-dimmable		

Physical Dimensions	Light Distribution Curve



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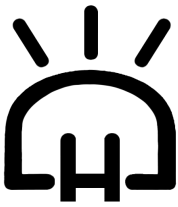
	Product Name	65W Link Linear Trunking System (DALI version)
	Item No.	LINK-065/D

Optical Data		Electrical Data	
LED Type	Nichia SMD from Japan	Power Supply	PHILIPS
System Efficacy	130(±5%)lm/W(5000K Ra70)	Input Voltage	220-240VAC
Luminous Flux	8450(±5%)lm(5000K Ra70)	Frequency Range	50/60Hz
CCT	3000K, 4000K, 5000K	Output Voltage	27-54VDC
		Output Current	1.15A(Constant Current)
CRI	Ra70/Ra80	Power Efficiency	>88%
System Efficiency	>88%	Power Factor	>0.90
		Total Harmonic Distortion	<20%

Others			
System Power Consumption	65±3W	Trunking Net Weight	1.6±0.2kg
LED Power Consumption	55±3W	LED Module Net Weight	1.6±0.2kg
Fixture Material	Aluminum Alloy	Feed-in Trunking Net Weight	0.4±0.1kg
Life Span	>50000Hrs(Ta=30°C@L70)	Trunking Dimensions	1548×64×36mm
Junction Temperature(Tj)	<70°C(Ta=30°C)	LED Module Dimensions	1445x74x51mm
Storage Temperature	-40~+70°C	Feed-in Trunking Dimensions	314x67x55mm
Operating Temperature	-25~+45°C	Trunking Packing Dimensions(4PCS/CTN)	1630*345*75mm
Operating Humidity	15~90%RH	LED Module Packing Dimensions (4PCS/CTN)	1515*370*90mm
Ingress Protection	IP20	Feed-in Trunking Packing Dimensions (2PCS/CTN)	355*160*100mm

Optional Info.			
Installation Method	Suspension Hanging	Fixture Color	White
Intelligent Control	DALI		

Physical Dimensions	Light Distribution Curve



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	Product Name	75W Link Linear Trunking System
	Item No.	LINK-075

Optical Data		Electrical Data	
LED Type	Nichia SMD from Japan	Power Supply	PHILIPS
System Efficacy	130(±5%)lm/W(5000K Ra70)	Input Voltage	220-240VAC
Luminous Flux	9750(±5%)lm(5000K Ra70)	Frequency Range	50/60Hz
CCT	3000K, 4000K, 5000K	Output Voltage	27-54VDC
		Output Current	1.4A(Constant Current)
CRI	Ra70/Ra80	Power Efficiency	>88%
System Efficiency	>88%	Power Factor	>0.90
		Total Harmonic Distortion	<20%

Others			
System Power Consumption	75±3W	Trunking Net Weight	1.6±0.2kg
LED Power Consumption	65±3W	LED Module Net Weight	1.6±0.2kg
Fixture Material	Aluminum Alloy	Feed-in Trunking Net Weight	0.4±0.1kg
Life Span	>50000Hrs(Ta=30°C@L70)	Trunking Dimensions	1548×64×36mm
Junction Temperature(Tj)	<70°C(Ta=30°C)	LED Module Dimensions	1445x74x51mm
Storage Temperature	-40~+70°C	Feed-in Trunking Dimensions	314x67x55mm
Operating Temperature	-25~+45°C	Trunking Packing Dimensions(4PCS/CTN)	1630*345*75mm
Operating Humidity	15~90%RH	LED Module Packing Dimensions (4PCS/CTN)	1515*370*90mm
Ingress Protection	IP20	Feed-in Trunking Packing Dimensions (2PCS/CTN)	355*160*100mm

Optional Info.			
Installation Method	Suspension Hanging	Fixture Color	White
Intelligent Control	DALI		

Physical Dimensions	Light Distribution Curve




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	Product Name	75W Link Linear Trunking System (DALI version)	
	Item No.	LINK-075/D	
Optical Data		Electrical Data	
LED Type	Nichia SMD from Japan	Power Supply	PHILIPS
System Efficacy	130(±5%)lm/W(5000K Ra70)	Input Voltage	220-240VAC
Luminous Flux	9750(±5%)lm(5000K Ra70)	Frequency Range	50/60Hz
CCT	3000K, 4000K, 5000K	Output Voltage	27-54VDC
		Output Current	1.4A(Constant Current)
CRI	Ra70/Ra80	Power Efficiency	>88%
System Efficiency	>88%	Power Factor	>0.90
		Total Harmonic Distortion	<20%
Others			
System Power Consumption	75±3W	Trunking Net Weight	1.6±0.2kg
LED Power Consumption	65±3W	LED Module Net Weight	1.6±0.2kg
Fixture Material	Aluminum Alloy	Feed-in Trunking Net Weight	0.4±0.1kg
Life Span	>50000Hrs(Ta=30°C@L70)	Trunking Dimensions	1548×64×36mm
Junction Temperature(Tj)	<70°C(Ta=30°C)	LED Module Dimensions	1445×74×51mm
Storage Temperature	-40~+70°C	Feed-in Trunking Dimensions	314×67×55mm
Operating Temperature	-25~+45°C	Trunking Packing Dimensions(4PCS/CTN)	1630*345*75mm
Operating Humidity	15~90%RH	LED Module Packing Dimensions (4PCS/CTN)	1515*370*90mm
Ingress Protection	IP20	Feed-in Trunking Packing Dimensions (2PCS/CTN)	355*160*100mm
Optional Info.			
Installation Method	Suspension Hanging	Fixture Color	White
Intelligent Control	DALI		
Physical Dimensions		Light Distribution Curve	
