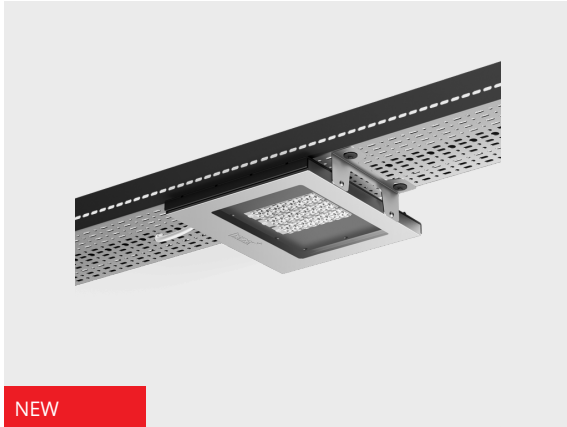


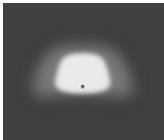
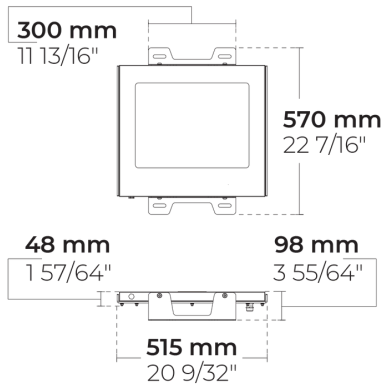
# NOX 48 LED

LT1010.762-EN

CE UK CA IK10 IP66

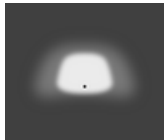


NEW



[T-ASYM-A]

Tunnel, Asymmetric,  
Type A -



[T-ASYM-B]

Tunnel, Asymmetric,  
Type B -



[T-CB-A]

Tunnel, Counter  
beam, Type A -



[T-CB-D]

Tunnel, Counter  
beam, Type D -



[T-CB-E]

Tunnel, Counter  
beam, Type E -



[T-SYM-A]

Tunnel, Symmetric,  
Type A -



[T-SYM-B]

Tunnel, Symmetric,  
Type B -

## Variants

<b>Light distribution</b>	[T-ASYM-A], [T-ASYM-B], [T-CB-A], [T-CB-D], [T-CB-E], [T-SYM-A], [T-SYM-B]
<b>Delivered lumens flux</b>	6463 - 14765 lm
<b>Rated input power</b>	52 - 102 W
<b>Colour temperature</b>	3000 K CRI 70, 4000 K CRI 70
<b>Lifetime L90B50 (hour)</b>	>102,000
<b>Lifetime L80B50 (hour)</b>	>102,000

## Options

**Product colours**



## Extras

<b>Light output</b>	Constant light output
<b>Consult the factory</b>	Class II, 120-277V 50/60Hz

## Technical information

<b>Mounting</b>	Standard strap connection.
<b>Housing</b>	Corrosion resistant stainless steel housing (AISI 316 / EN 1.4401 grade) combined with aluminum alloy heatsink
<b>Finishing</b>	Polished stainless steel, anodized aluminum
<b>Fasteners</b>	Stainless steel (AISI 316 / EN 1.4401 grade)
<b>Gasket</b>	EPDM gasket (Shore A 25-30)
<b>Lens / Reflector</b>	PMMA lens with high optical efficiency
<b>Glass / Diffusor</b>	Tempered safety glass
<b>Impact protection</b>	IK10
<b>Ingress protection</b>	IP66
<b>Input voltage</b>	220-240V 50/60Hz
<b>Insulation class</b>	Class I
<b>Weight</b>	10.50 kg
<b>LED module</b>	High power LEDs on metal-core PCB
<b>Driver</b>	External LED driver
<b>Through wiring</b>	Single cable entry
<b>Operating temperature</b>	-40...50°C
<b>Cable</b>	1 m of halogen-free cable

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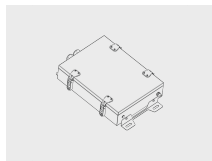
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We reserve the right to change specifications without prior written notice. Edition: 23.02.2024. For current version visit [heperlighting.com](http://heperlighting.com). All flux (±%7 tolerance) and power values (±%10 tolerance) are derived following appropriate IES, CIE, and applicable standards.

## Accessories (To be ordered separately)

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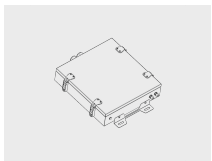
Mounting accessories



**Control gear box S  
for NOX family**

007502100

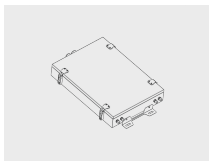
Mounting accessories



**Control gear box  
M for NOX family**

007502102

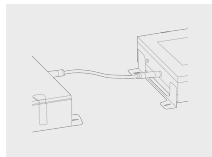
Mounting accessories



**Control gear box L  
for NOX family**

007502104

Mounting accessories




**Preassembled  
cables and 3-pole  
connector set for  
NOX**

007502167

Project name		Type		Quantity	
Date		Note			

**LT1010.762-EN-**\_\_\_\_-\_\_\_\_-\_\_\_\_-\_\_\_\_**-EN-C1-**\_\_\_\_-\_\_\_\_-\_\_\_\_

Light distribution	Rated input power	Colour temperature	Control	Product colours
<b>[T-ASYM-A]</b> Tunnel, Asymmetric, Type A  <b>[T-ASYM-B]</b> Tunnel, Asymmetric, Type B  <b>[T-CB-A]</b> Tunnel, Counter beam, Type A  <b>[T-CB-D]</b> Tunnel, Counter beam, Type D  <b>[T-CB-E]</b> Tunnel, Counter beam, Type E  <b>[T-SYM-A]</b> Tunnel, Symmetric, Type A  <b>[T-SYM-B]</b> Tunnel, Symmetric, Type B	<b>[350]</b> 52 W  <b>[500]</b> 73 W  <b>[700]</b> 102 W	<b>[730]</b> 3000 K CRI 70  <b>[740]</b> 4000 K CRI 70		<b>[SS]</b>  Stainless steel
<b>Extras</b>	<b>Accessories (<i>To be ordered separately</i>)</b>			
<b>Light output</b>	<b>Mounting accessories</b>			
<b>[CLO]</b> Constant light output  <b>Consult the factory</b>	<b>[007502100]</b> Control gear box S for NOX family  <b>[007502102]</b> Control gear box M for NOX family  <b>[007502104]</b> Control gear box L for NOX family  <b>[007502167]</b> Preassembled cables and 3-pole connector set for NOX			
<b>[C2]</b> Class II  <b>[UNI]</b> 120-277V 50/60Hz				

Variant code	Light distribution	Delivered lumens flux	Rated input power	Colour temperature	Control
LT1010.762-EN-T-ASYM-A-350-730	[T-ASYM-A] Tunnel, Asymmetric, Type A	6581 lm	52 W	3000 K CRI 70	
LT1010.762-EN-T-ASYM-A-350-740	[T-ASYM-A] Tunnel, Asymmetric, Type A	7009 lm	52 W	4000 K CRI 70	
LT1010.762-EN-T-ASYM-A-500-730	[T-ASYM-A] Tunnel, Asymmetric, Type A	9712 lm	73 W	3000 K CRI 70	
LT1010.762-EN-T-ASYM-A-500-740	[T-ASYM-A] Tunnel, Asymmetric, Type A	10275 lm	73 W	4000 K CRI 70	
LT1010.762-EN-T-ASYM-A-700-730	[T-ASYM-A] Tunnel, Asymmetric, Type A	12525 lm	102 W	3000 K CRI 70	
LT1010.762-EN-T-ASYM-A-700-740	[T-ASYM-A] Tunnel, Asymmetric, Type A	13467 lm	102 W	4000 K CRI 70	
LT1010.762-EN-T-ASYM-B-350-730	[T-ASYM-B] Tunnel, Asymmetric, Type B	6606 lm	52 W	3000 K CRI 70	
LT1010.762-EN-T-ASYM-B-350-740	[T-ASYM-B] Tunnel, Asymmetric, Type B	7036 lm	52 W	4000 K CRI 70	
LT1010.762-EN-T-ASYM-B-500-730	[T-ASYM-B] Tunnel, Asymmetric, Type B	9750 lm	73 W	3000 K CRI 70	
LT1010.762-EN-T-ASYM-B-500-740	[T-ASYM-B] Tunnel, Asymmetric, Type B	10315 lm	73 W	4000 K CRI 70	
LT1010.762-EN-T-ASYM-B-700-730	[T-ASYM-B] Tunnel, Asymmetric, Type B	11395 lm	102 W	3000 K CRI 70	
LT1010.762-EN-T-ASYM-B-700-740	[T-ASYM-B] Tunnel, Asymmetric, Type B	12574 lm	102 W	4000 K CRI 70	
LT1010.762-EN-T-CB-A-350-730	[T-CB-A] Tunnel, Counter beam, Type A	6921 lm	52 W	3000 K CRI 70	
LT1010.762-EN-T-CB-A-350-740	[T-CB-A] Tunnel, Counter beam, Type A	7371 lm	52 W	4000 K CRI 70	
LT1010.762-EN-T-CB-A-500-730	[T-CB-A] Tunnel, Counter beam, Type A	10214 lm	73 W	3000 K CRI 70	
LT1010.762-EN-T-CB-A-500-740	[T-CB-A] Tunnel, Counter beam, Type A	10806 lm	73 W	4000 K CRI 70	
LT1010.762-EN-T-CB-A-700-730	[T-CB-A] Tunnel, Counter beam, Type A	13172 lm	102 W	3000 K CRI 70	
LT1010.762-EN-T-CB-A-700-740	[T-CB-A] Tunnel, Counter beam, Type A	14163 lm	102 W	4000 K CRI 70	
LT1010.762-EN-T-CB-D-350-730	[T-CB-D] Tunnel, Counter beam, Type D	6463 lm	52 W	3000 K CRI 70	
LT1010.762-EN-T-CB-D-350-740	[T-CB-D] Tunnel, Counter beam, Type D	6953 lm	52 W	4000 K CRI 70	
LT1010.762-EN-T-CB-D-500-730	[T-CB-D] Tunnel, Counter beam, Type D	9539 lm	73 W	3000 K CRI 70	
LT1010.762-EN-T-CB-D-500-740	[T-CB-D] Tunnel, Counter beam, Type D	10193 lm	73 W	4000 K CRI 70	
LT1010.762-EN-T-CB-D-700-730	[T-CB-D] Tunnel, Counter beam, Type D	13730 lm	102 W	3000 K CRI 70	
LT1010.762-EN-T-CB-D-700-740	[T-CB-D] Tunnel, Counter beam, Type D	14765 lm	102 W	4000 K CRI 70	
LT1010.762-EN-T-CB-E-350-730	[T-CB-E] Tunnel, Counter beam, Type E	6638 lm	52 W	3000 K CRI 70	
LT1010.762-EN-T-CB-E-350-740	[T-CB-E] Tunnel, Counter beam, Type E	7070 lm	52 W	4000 K CRI 70	
LT1010.762-EN-T-CB-E-500-730	[T-CB-E] Tunnel, Counter beam, Type E	9796 lm	73 W	3000 K CRI 70	
LT1010.762-EN-T-CB-E-500-740	[T-CB-E] Tunnel, Counter beam, Type E	10364 lm	73 W	4000 K CRI 70	
LT1010.762-EN-T-CB-E-700-730	[T-CB-E] Tunnel, Counter beam, Type E	12634 lm	102 W	3000 K CRI 70	
LT1010.762-EN-T-CB-E-700-740	[T-CB-E] Tunnel, Counter beam, Type E	13584 lm	102 W	4000 K CRI 70	
LT1010.762-EN-T-SYM-A-350-730	[T-SYM-A] Tunnel, Symmetric, Type A	6556 lm	52 W	3000 K CRI 70	
LT1010.762-EN-T-SYM-A-350-740	[T-SYM-A] Tunnel, Symmetric, Type A	6982 lm	52 W	4000 K CRI 70	
LT1010.762-EN-T-SYM-A-500-730	[T-SYM-A] Tunnel, Symmetric, Type A	9675 lm	73 W	3000 K CRI 70	
LT1010.762-EN-T-SYM-A-500-740	[T-SYM-A] Tunnel, Symmetric, Type A	10236 lm	73 W	4000 K CRI 70	
LT1010.762-EN-T-SYM-A-700-730	[T-SYM-A] Tunnel, Symmetric, Type A	12440 lm	102 W	3000 K CRI 70	
LT1010.762-EN-T-SYM-A-700-740	[T-SYM-A] Tunnel, Symmetric, Type A	13386 lm	102 W	4000 K CRI 70	
LT1010.762-EN-T-SYM-B-350-730	[T-SYM-B] Tunnel, Symmetric, Type B	6479 lm	52 W	3000 K CRI 70	
LT1010.762-EN-T-SYM-B-350-740	[T-SYM-B] Tunnel, Symmetric, Type B	6901 lm	52 W	4000 K CRI 70	
LT1010.762-EN-T-SYM-B-500-730	[T-SYM-B] Tunnel, Symmetric, Type B	9563 lm	73 W	3000 K CRI 70	
LT1010.762-EN-T-SYM-B-500-740	[T-SYM-B] Tunnel, Symmetric, Type B	10117 lm	73 W	4000 K CRI 70	

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For current version visit [heperlighting.com](http://heperlighting.com). All flux ( $\pm 7\%$  tolerance) and power values ( $\pm 10\%$  tolerance) are derived following appropriate IES, CIE, and applicable standards.

LT1010.762-EN-T-SYM-B-700-730	[T-SYM-B] Tunnel, Symmetric, Type B	12333 lm	102 W	3000 K CRI 70	
LT1010.762-EN-T-SYM-B-700-740	[T-SYM-B] Tunnel, Symmetric, Type B	13260 lm	102 W	4000 K CRI 70	