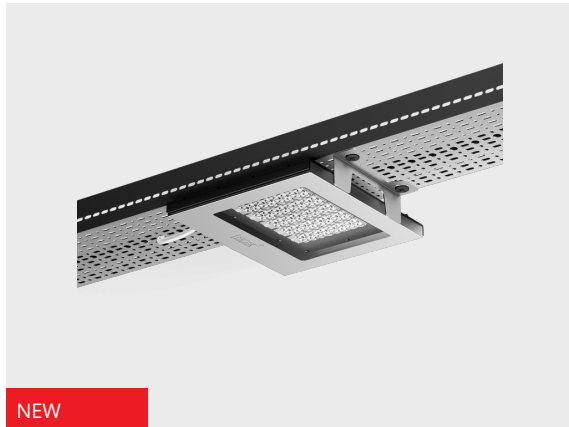


NOX 80 LED

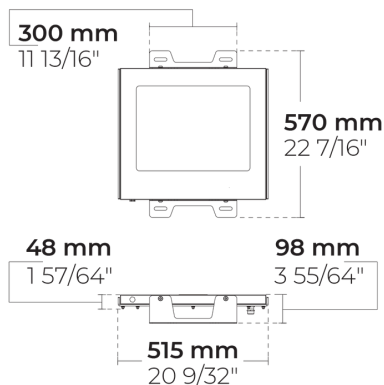
LT1010.764-EN



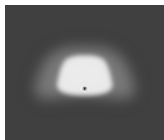
IK10 IP66



NEW



[T-ASYM-A]
Tunnel, Asymmetric,
Type A -



[T-ASYM-B]
Tunnel, Asymmetric,
Type B -



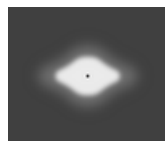
[T-CB-A]
Tunnel, Counter
beam, Type A -



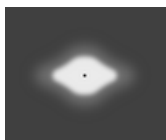
[T-CB-D]
Tunnel, Counter
beam, Type D -



[T-CB-E]
Tunnel, Counter
beam, Type E -



[T-SYM-A]
Tunnel, Symmetric,
Type A -



[T-SYM-B]
Tunnel, Symmetric,
Type B -

Light distribution	[T-ASYM-A] , [T-ASYM-B] , [T-CB-A] , [T-CB-D] , [T-CB-E] , [T-SYM-A] , [T-SYM-B]
Luminaire luminous flux	10772 - 24610 lm
Rated input power	87 - 170 W
CCT	3000K, 4000K
CRI	Ra70
Product colours	
Luminaire efficacy	120 - 148 lm/W
Colour deviation	3 SDCM, 4 SDCM
Lifetime L90B10 (hour)	>102, 000
Housing	Stainless steel housing (AISI 316TI / EN 1.4571 grade)
Driver	Remote LED driver (Multiple Products) Other stainless steel grades are available upon request, This product can be supplied with Insulation class (Class II) upon request. Please contact factory., This product is compatible with 4-20 mA signal to further benefit advanced tunnel control systems such as data reading from luminance meters.
Notes	

Extras

Light output	Constant light output
Consult the factory	120-277V 50/60Hz

Technical details

Certificates	CE, UKCA
Mounting	Standard strap connection.
Finishing	Polished stainless steel , anodized aluminum
Fasteners	Stainless steel (AISI 316 / EN 1.4401 grade)
Gasket	EPDM gasket (Shore A 25-30)
Lens / Reflector	PMMA lens with high optical efficiency
Glass / Diffusor	Tempered safety glass
Impact protection	IK10
Ingress protection	IP66
Insulation class	Class I
Weight	10.50 kg
LED module	High power LEDs on metal-core PCB
Through wiring	Single cable entry
Operating temperature	-40...50°C
Cable	1 m of halogen-free cable

* Please check the specific variant for each control type.

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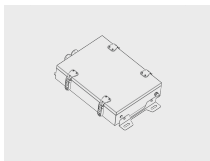
We reserve the right to change specifications without prior written notice. Edition: 14.01.2026. For current version visit heperlighting.com. All flux (±%7 tolerance) and power values (±%10 tolerance) are derived following appropriate IES, CIE, and applicable standards.

Project name		Type		Quantity	
Date		Note			
LT1010.764-EN-__-__-__-__--C1-__-__-__					

Light distribution	Rated input power	Colour temperature	Control	Product colours
[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	[350] 87 W [500] 121 W [700] 170 W	[730] 3000 K CRI 70 [740] 4000 K CRI 70		[SS] Stainless steel 
Extras	Accessories (<i>To be ordered separately</i>)			
Light output	Mounting accessories			
[CLO] Constant light output	[007502100] Control gear box S for NOX family [007502102] Control gear box M for NOX family [007502104] Control gear box L for NOX family [007502167] Preassembled cables and 3-pole connector set for NOX			
Consult the factory				
[UNI] 120-277V 50/60Hz				

Accessories (To be ordered separately)

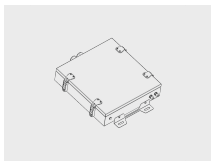
Mounting accessories



**Control gear box S
for NOX family**

007502100

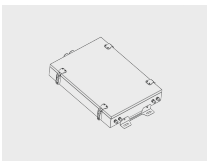
Mounting accessories



**Control gear box
M for NOX family**

007502102

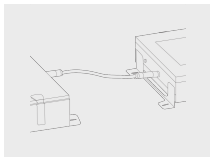
Mounting accessories



**Control gear box L
for NOX family**

007502104

Mounting accessories



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

007502167

Variant code	Light distribution	Luminaire luminous flux	Rated input power	CCT	CRI	Control	BUG rating
LT1010.764-EN-T-ASYM-A-500-730	[T-ASYM-A] Tunnel, Asymmetric, Type A	16186 lm	121 W	3000K	Ra70		
LT1010.764-EN-T-ASYM-B-500-730	[T-ASYM-B] Tunnel, Asymmetric, Type B	16250 lm	121 W	3000K	Ra70		
LT1010.764-EN-T-CB-A-500-730	[T-CB-A] Tunnel, Counter beam, Type A	17023 lm	121 W	3000K	Ra70		
LT1010.764-EN-T-CB-D-500-730	[T-CB-D] Tunnel, Counter beam, Type D	15898 lm	121 W	3000K	Ra70		
LT1010.764-EN-T-CB-E-500-730	[T-CB-E] Tunnel, Counter beam, Type E	16327 lm	121 W	3000K	Ra70		
LT1010.764-EN-T-SYM-A-500-730	[T-SYM-A] Tunnel, Symmetric, Type A	16125 lm	121 W	3000K	Ra70		
LT1010.764-EN-T-SYM-B-500-730	[T-SYM-B] Tunnel, Symmetric, Type B	15938 lm	121 W	3000K	Ra70		
LT1010.764-EN-T-ASYM-A-500-740	[T-ASYM-A] Tunnel, Asymmetric, Type A	17124 lm	121 W	4000K	Ra70		
LT1010.764-EN-T-ASYM-B-500-740	[T-ASYM-B] Tunnel, Asymmetric, Type B	17191 lm	121 W	4000K	Ra70		
LT1010.764-EN-T-CB-A-500-740	[T-CB-A] Tunnel, Counter beam, Type A	18009 lm	121 W	4000K	Ra70		
LT1010.764-EN-T-CB-D-500-740	[T-CB-D] Tunnel, Counter beam, Type D	16989 lm	121 W	4000K	Ra70		
LT1010.764-EN-T-CB-E-500-740	[T-CB-E] Tunnel, Counter beam, Type E	17273 lm	121 W	4000K	Ra70		
LT1010.764-EN-T-SYM-A-500-740	[T-SYM-A] Tunnel, Symmetric, Type A	17059 lm	121 W	4000K	Ra70		
LT1010.764-EN-T-SYM-B-500-740	[T-SYM-B] Tunnel, Symmetric, Type B	16861 lm	121 W	4000K	Ra70		
LT1010.764-EN-T-ASYM-A-700-730	[T-ASYM-A] Tunnel, Asymmetric, Type A	20875 lm	170 W	3000K	Ra70		
LT1010.764-EN-T-ASYM-B-700-730	[T-ASYM-B] Tunnel, Asymmetric, Type B	22532 lm	170 W	3000K	Ra70		
LT1010.764-EN-T-CB-A-700-730	[T-CB-A] Tunnel, Counter beam, Type A	21954 lm	170 W	3000K	Ra70		
LT1010.764-EN-T-CB-D-700-730	[T-CB-D] Tunnel, Counter beam, Type D	22885 lm	170 W	3000K	Ra70		
LT1010.764-EN-T-CB-E-700-730	[T-CB-E] Tunnel, Counter beam, Type E	21057 lm	170 W	3000K	Ra70		
LT1010.764-EN-T-SYM-A-700-730	[T-SYM-A] Tunnel, Symmetric, Type A	20735 lm	170 W	3000K	Ra70		
LT1010.764-EN-T-SYM-B-700-730	[T-SYM-B] Tunnel, Symmetric, Type B	20554 lm	170 W	3000K	Ra70		
LT1010.764-EN-T-ASYM-A-700-740	[T-ASYM-A] Tunnel, Asymmetric, Type A	22445 lm	170 W	4000K	Ra70		
LT1010.764-EN-T-ASYM-B-700-740	[T-ASYM-B] Tunnel, Asymmetric, Type B	20957 lm	170 W	4000K	Ra70		
LT1010.764-EN-T-CB-A-700-740	[T-CB-A] Tunnel, Counter beam, Type A	23605 lm	170 W	4000K	Ra70		
LT1010.764-EN-T-CB-D-700-740	[T-CB-D] Tunnel, Counter beam, Type D	24610 lm	170 W	4000K	Ra70		
LT1010.764-EN-T-CB-E-700-740	[T-CB-E] Tunnel, Counter beam, Type E	22640 lm	170 W	4000K	Ra70		
LT1010.764-EN-T-SYM-A-700-740	[T-SYM-A] Tunnel, Symmetric, Type A	22309 lm	170 W	4000K	Ra70		
LT1010.764-EN-T-SYM-B-700-740	[T-SYM-B] Tunnel, Symmetric, Type B	22100 lm	170 W	4000K	Ra70		
LT1010.764-EN-T-ASYM-A-350-730	[T-ASYM-A] Tunnel, Asymmetric, Type A	10968 lm	87 W	3000K	Ra70		
LT1010.764-EN-T-ASYM-B-350-730	[T-ASYM-B] Tunnel, Asymmetric, Type B	11010 lm	87 W	3000K	Ra70		
LT1010.764-EN-T-CB-A-350-730	[T-CB-A] Tunnel, Counter beam, Type A	11535 lm	87 W	3000K	Ra70		
LT1010.764-EN-T-CB-D-350-730	[T-CB-D] Tunnel, Counter beam, Type D	10772 lm	87 W	3000K	Ra70		
LT1010.764-EN-T-CB-E-350-730	[T-CB-E] Tunnel, Counter beam, Type E	11063 lm	87 W	3000K	Ra70		
LT1010.764-EN-T-SYM-A-350-730	[T-SYM-A] Tunnel, Symmetric, Type A	10926 lm	87 W	3000K	Ra70		
LT1010.764-EN-T-SYM-B-350-730	[T-SYM-B] Tunnel, Symmetric, Type B	10799 lm	87 W	3000K	Ra70		

LT1010.764-EN-T-ASYM-A-350-740	[T-ASYM-A] Tunnel, Asymmetric, Type A	11681 lm	87 W	4000K	Ra70		
LT1010.764-EN-T-ASYM-B-350-740	[T-ASYM-B] Tunnel, Asymmetric, Type B	11727 lm	87 W	4000K	Ra70		
LT1010.764-EN-T-CB-A-350-740	[T-CB-A] Tunnel, Counter beam, Type A	12285 lm	87 W	4000K	Ra70		
LT1010.764-EN-T-CB-D-350-740	[T-CB-D] Tunnel, Counter beam, Type D	11589 lm	87 W	4000K	Ra70		
LT1010.764-EN-T-CB-E-350-740	[T-CB-E] Tunnel, Counter beam, Type E	11783 lm	87 W	4000K	Ra70		
LT1010.764-EN-T-SYM-A-350-740	[T-SYM-A] Tunnel, Symmetric, Type A	11637 lm	87 W	4000K	Ra70		
LT1010.764-EN-T-SYM-B-350-740	[T-SYM-B] Tunnel, Symmetric, Type B	11502 lm	87 W	4000K	Ra70		