



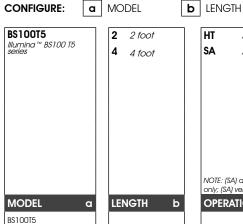




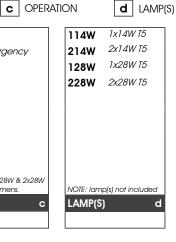
Surface / Suspended Luminaire

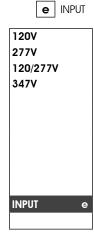
Application: Illumina™ B\$100 T5 is designed to be resilient, highly efficient and easy to install, it is the pinnacle of vapor tight luminaries. The three piece design snaps together without the need of any tools. The Illumina™ B\$100 T5 HT version weighs a mere 6.5lbs and is available in 2ft or 4ft. Construction is 100% polycarbonate, which makes it corrosion, flame and vandal resistant. The Illumina™ B\$100 T5 is ideal for parking structures, warehouses, breezeways, canopies and schools.

Туре: _			
Project:			











Housina: 100% UV stabilized polycarbonate material, integrated liquid silicone perimeter gasket with memory retention, recessed stainless steel mounting

Reflector: Dual parabolic (2-lamp versions) and sinale parabollic (1-lamp versions) high emission reflector. Vacuum metalized finish. Direct mount reflector configuration supports all electrical components.

Diffuser: High performance diffuser. Complete light emission (CLE) technology. 100% Polycarbonate construction, impact resistant, UV stabilized to reduce yellowing index.

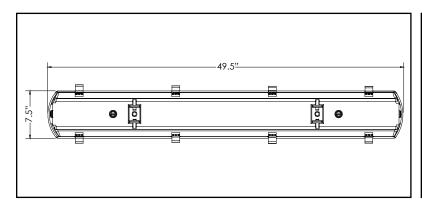
Lamp/socket: Two (2) or four (4) T5 ratchet type sockets with Beghelli T5 adaptor extenders.

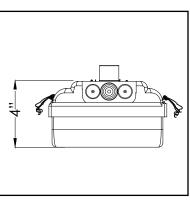
Mounting: Surface mount configuration as standard. Optional (AC) aviation cable, adjustable and (PK) pendant mounting are available. Required mountina height to be specified.

Power Line / Feed: 3-wire, solid type 18awg, prestripped 12" leads for quick in-field connection.

Emergency (SA): Integral emergency ballast to operate one (1) lamp for a minimum duration of 90 minutes. Reflector mounted monitor indicator and test switch. (SA) for AC & emergency operation. The (SA) version is only available with either 120V or 277V inputs, (not available in 120/277V or 347V).

Weight: 6.5 lbs. / 2.948 kilo.





ILLUMINA FLUORESCENT (T5HO)









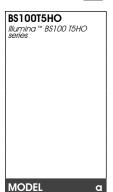
Suspended Luminaire

Application: The Illumina™ B\$100 T5HO design is based on performance, efficiency, durability and ease of installation; it is the pinnacle of vapor tight luminaries. The three piece design snaps together without the need of any tools. The Illumina™ BS100 T5HO HT version weighs a mere 6.5lbs and is available in 2ft or 4ft versions. Construction is 100% polycarbonate, which makes it corrosion, flame and vandal resistant. The Illumina™ BS100 T5HO is ideal for parking structures, warehouses, breezeways, canopies and schools.

Туре:			
Project:			
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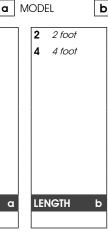
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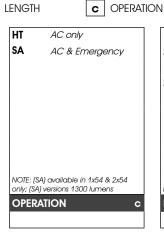
OPTIONS



CONFIGURE:

BS100T5HO







d LAMP(S)





Housing: 100% UV stabilized polycarbonate material, integrated liquid silicone perimeter gasket with memory retention, recessed stainless steel mounting brackets.

Reflector: Dual parabolic (2-lamp versions) and single parabollic (1-lamp versions) high emission reflector. Vacuum metalized finish. Direct mount reflector configuration supports all electrical components.

Diffuser: High performance diffuser. Complete light emission (CLE) technology, 100% Polycarbonate construction, impact resistant, UV stabilized to reduce yellowing index.

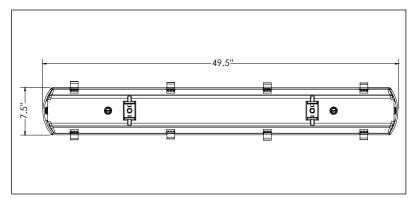
Lamp/socket: Two (2) or four (4) T5 ratchet type sockets with Beghelli T5 adaptor extenders.

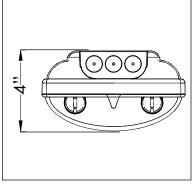
Mounting: Surface mount configuration as standard. Optional (AC) aviation cable, adjustable and (PK) pendant mounting are available. Required mounting height to be specified.

Power Line / Feed: 3-wire, solid type 18awg, prestripped 12" leads for quick in-field connection.

Emergency (SA): Integral emergency ballast to operate one (1) lamp for a minimum duration of 90 minutes. Reflector mounted monitor indicator and test switch. (SA) for AC & emergency operation. The (SA) version is only available with either 120V or 277V inputs, (not available in 120/277V or 347V).

Weight: 6.5 lbs. / 2.948 kilo.







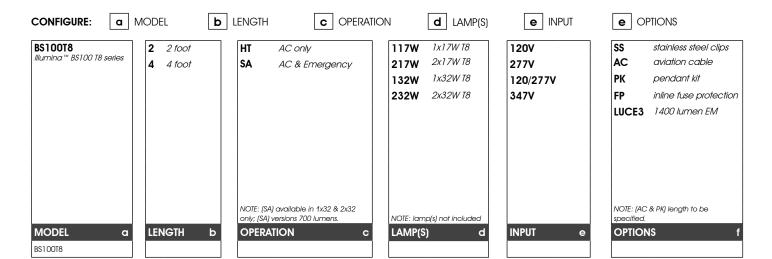






Application: The Illumina™ BS100 T8 has been designed to offer performance, efficiency, reliability and easy installation. The three piece design snaps together without the need of any tools. The Illumina™ BS100 T8 HT version weighs a mere 6.5lbs and is available in 2ft or 4ft versions. Construction is 100% polycarbonate, which makes it corrosion, flame and vandal resistant. The Illumina™ BS100 T8 is ideal for parking structures, warehouses, breezeways, canopies and schools.

Type:			
Projec	t:		



Housing: 100% UV stabilized polycarbonate material, integrated liquid silicone perimeter gasket with memory retention, recessed stainless steel mounting brackets.

Reflector: Dual parabolic (2-lamp versions) and single parabollic (1-lamp versions) high emission reflector. Vacuum metalized finish. Direct mount reflector configuration supports all electrical components.

Diffuser: High performance diffuser. Complete light emission (CLE) technology. 100% Polycarbonate construction, impact resistant, UV stabilized to reduce yellowing index.

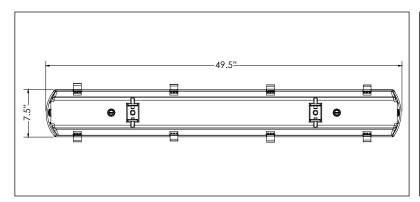
Lamp/socket: Two (2) or four (4) T8 ratchet type sock-

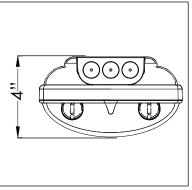
Mounting: Surface mount configuration as standard. Optional (AC) aviation cable, adjustable and (PK) pendant mounting are available. Required mounting height to be specified.

Power Line / Feed: 3-wire, solid type 18awg, prestripped 12" leads for quick in-field connection.

Emergency (SA): Integral emergency ballast to operate one (1) lamp for a minimum duration of 90 minutes. Reflector mounted monitor indicator and test switch. (SA) for AC & emergency operation. The (SA) version is only available with either 120V or 277V inputs, (not available in 120/277V or 347V).

Weight: 6.5 lbs. / 2.948 kilo.













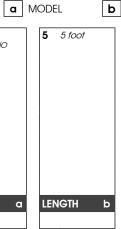
Application: Illumina™ BS105 T5HO is a high performance luminaire that has been designed to offer an alternative solution to more traditional designs. The five foot length is easily installed and offers a lighting package of nearly 14,000 lumens. The three piece design snaps together without the need of any tools. The Illumina™ B\$105 T5HO weighs a mere 9lbs. This suspended luminaire is 100% polycarbonate using stainless steel hardware and liquid silicon gasketing, making it corrosion, flame and vandal resistant. The Illumina™ BS105 T5HO is ideal for high ceiling environments.

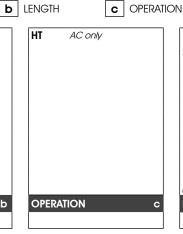
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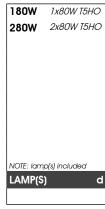
BS105T5HO Illumina™ BS105 T5H series	10
MODEL	
MODEL	a

BS105T5HO

CONFIGURE:

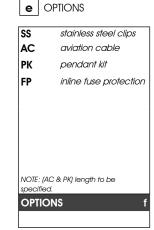






d LAMP(S)





Housing: 100% UV stabilized polycarbonate material, integrated liquid silicone perimeter gasket with memory retention, recessed stainless steel mounting

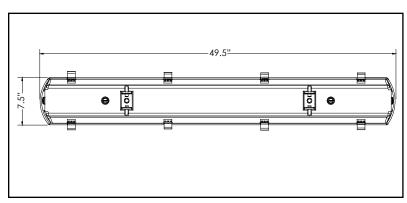
Reflector: Dual parabolic (2-lamp versions) and sinale parabollic (1-lamp versions) high emission reflector. Vacuum metalized finish. Direct mount reflector configuration supports all electrical components.

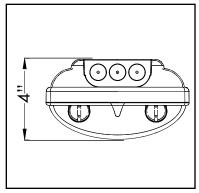
Diffuser: High performance diffuser. Complete light emission (CLE) technology. 100% Polycarbonate construction, impact resistant, UV stabilized to reduce yellowing index.

Lamp/socket: Two (2) or four (4) T5 ratchet type sock- Weight: 9 lbs. / 2.948 kilo. ets with Beghelli T5 adaptor extenders.

Mounting: Surface mount configuration as standard. Optional (AC) aviation cable, adjustable and (PK) pendant mounting are available. Required mounting height to be specified.

Power Line / Feed: 3-wire, solid type 18awg, prestripped 12" leads for quick in-field connection.







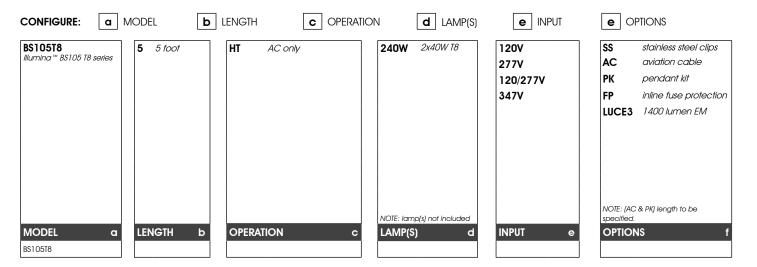






Application: The Illumina™ BS105 T8 has been designed to offer performance, efficiency, reliability and easy installation. The three piece design snaps together without the need of any tools. The Illumina™ BS105 T8 version weighs a mere 6.5lbs and is available in 2ft or 4ft versions. Construction is 100% polycarbonate, which makes it corrosion, flame and vandal resistant. The Illumina™ BS105 T8 is ideal for parking structures, warehouses, breezeways, canopies and schools.

Туре:			_
Project:			
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Housing: 100% UV stabilized polycarbonate material, integrated liquid silicone perimeter gasket with memory retention, recessed stainless steel mounting brackets.

Reflector: Dual parabolic (2-lamp versions) and single parabollic (1-lamp versions) high emission reflector. Vacuum metalized finish. Direct mount reflector configuration supports all electrical components.

Diffuser: High performance diffuser. Complete light emission (CLE) technology. 100% Polycarbonate construction, impact resistant, UV stabilized to reduce yellowing index.

Lamp/socket: Two (2) or four (4) T8 ratchet type sockets.

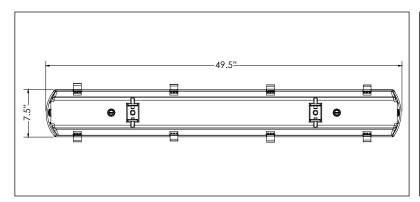
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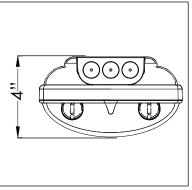
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Emergency (SA): Integral emergency ballast to operate one (1) lamp for a minimum duration of 90 minutes. Reflector mounted monitor indicator and test switch. (SA) for AC & emergency operation. The (SA)

version is only available with either 120V or 277V inputs, (not available in 120/277V or 347V).

Weight: 6.5 lbs. / 2.948 kilo.













Application: Illumina™ HZ100 T5 is a high performance luminaire that is rated for hazardous locations. Approved for installation in Class 1, Division 2, Groups A, B, C and D environments. The three piece design snaps together without the need of any tools. The Illumina™ HZ100 T5 weighs a mere 6.5lbs and is available in 2ft or 4ft. Construction is 100% polycarbonate, which makes it corrosion, flame and vandal resistant. The Illumina™ HZ100 T5 is ideal for prep and inspection areas, sanding and machining environments and areas containing coal or grain dust.

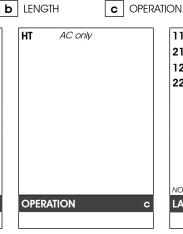
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Projec	t:		

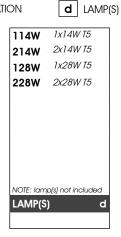


MODEL

HZ100T5









е	OPTIONS	
AC	aviation cable	_
PK	pendant kit	
FP	inline fuse protection	n
NOTE: (AC 8	PK) length to be specified.	
OPTION	NS .	f

Housing: 100% UV stabilized polycarbonate material, integrated liquid silicone perimeter gasket with memory retention, recessed stainless steel mounting brackets.

Reflector: Dual parabolic (2-lamp versions) and single parabollic (1-lamp versions) high emission reflector. Vacuum metalized finish. Direct mount reflector configuration supports all electrical components.

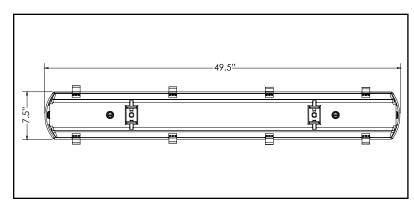
Diffuser: High performance diffuser. Complete light emission (CLE) technology. 100% Polycarbonate construction, impact resistant, UV stabilized to reduce yellowing index.

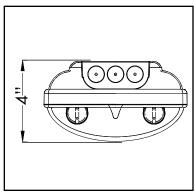
Lamp/socket: Two (2) or four (4) T5 ratchet type sockets with Beghelli T5 adaptor extenders.

Mounting: Surface mount configuration as standard. Optional (AC) aviation cable, adjustable and (PK) pendant mounting are available. Required mounting height to be specified.

Power Line / Feed: 3-wire, solid type 18awg, prestripped 12" leads for quick in-field connection.

Weight: 6.5 lbs. / 2.948 kilo.







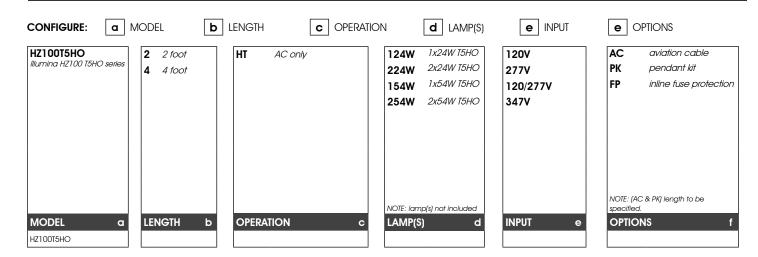






Application: The Illumina™ HZ100 T5HO is a high performance luminaire that is rated for hazardous locations. Approved for installation in Class 1, Division 2, Groups A, B, C and D environments. The three piece design snaps together without the need of any tools. The Illumina™ HZ100 T5HO weighs a mere 6.5lbs and is available in 2ft or 4ft. Construction is 100% polycarbonate, which makes it corrosion, flame and vandal resistant. The Illumina™ HZ100 T5 is ideal for prep and inspection areas, sanding and machining environments and areas containing coal or grain dust.

Type:				
Projec	t:			



Housing: 100% UV stabilized polycarbonate material, integrated liquid silicone perimeter gasket with memory retention, recessed stainless steel mounting brackets.

Reflector: Dual parabolic (2-lamp versions) and single parabollic (1-lamp versions) high emission reflector. Vacuum metalized finish. Direct mount reflector configuration supports all electrical components.

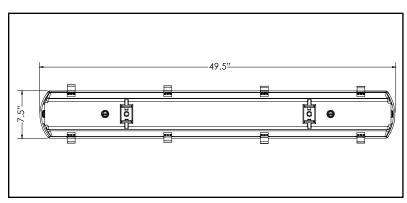
Diffuser: High performance diffuser. Complete light emission (CLE) technology. 100% Polycarbonate construction, impact resistant, UV stabilized to reduce yellowing index.

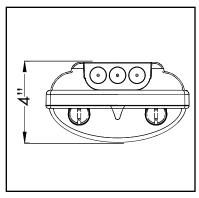
Lamp/socket: Two (2) or four (4) T5 ratchet type sockets with Beghelli T5 adaptor extenders.

Mounting: Surface mount configuration as standard. Optional (AC) aviation cable, adjustable and (PK) pendant mounting are available. Required mounting height to be specified.

Power Line / Feed: 3-wire, solid type 18awg, prestripped 12" leads for quick in-field connection.

Weight: 6.5 lbs. / 2.948 kilo.







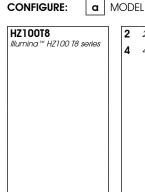






Application: The Illumina™ HZ100 T8 is an efficient, performance based luminaire that is rated for hazardous locations. Approved for installation in Class 1, Division 2, Groups A, B, C and D environments. The three piece design snaps together without the need of any tools. The Illumina™ HZ100 T5HO weighs a mere 6.5lbs and is available in 2ft or 4ft. Construction is 100% polycarbonate, which makes it corrosion, flame and vandal resistant. The Illumina™ HZ100 T8 is ideal for prep and inspection areas, sanding and machining environments and areas containing coal or grain dust.

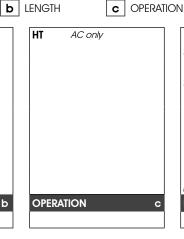
Туре:			
Project:			



MODEL

HZ100T8







d LAMP(S)





Housing: 100% UV stabilized polycarbonate material, integrated liquid silicone perimeter gasket with memory retention, recessed stainless steel mounting brackets.

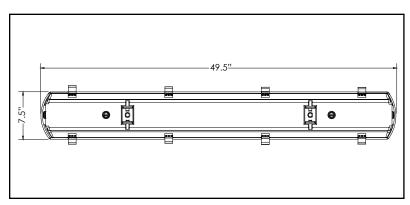
Reflector: Dual parabolic (2-lamp versions) and single parabollic (1-lamp versions) high emission reflector. Vacuum metalized finish. Direct mount reflector configuration supports all electrical components.

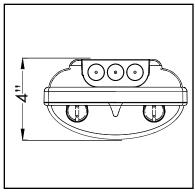
Diffuser: High performance diffuser. Complete light emission (CLE) technology. 100% Polycarbonate construction, impact resistant, UV stabilized to reduce yellowing index.

Lamp/socket: Two (2) or four (4) T8 ratchet type sock- Weight: 6.5 lbs. / 2.948 kilo.

Mounting: Surface mount configuration as standard. Optional (AC) aviation cable, adjustable and (PK) pendant mounting are available. Required mounting height to be specified.

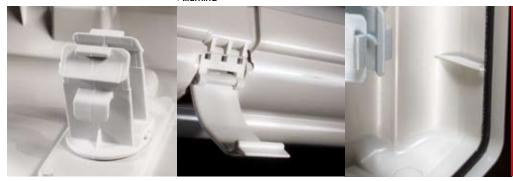
Power Line / Feed: 3-wire, solid type 18awg, prestripped 12" leads for quick in-field connection.





Flush mounted capture clip

Illumina™



 $\textbf{DETAIL} \, + \, \textbf{ILLUMINA}^{\text{IM}}$

Illumina™

Tooless access to the ballast housing

Illumina™

Liquid silicone perimeter gasket

