

WLR95 * * * * *

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p/n: 233990 Rev. F

10-4* -25

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Industry Canada ICES-003(B)	6
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* * WLR95 * * * * * , * * * * * , * * * * *
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* * * * * : Lea el siguiente instructivo antes de operar el luminario. Por favor descargue desde www.bannerengineering.com toda la documentación técnica de los WLR95 * * * * * , disponibles en múltiples idiomas, para detalles del uso adecuado, aplicaciones, advertencias, y las instrucciones de instalación de estos dispositivos.

* * * * * : Lisez les instructions suivantes avant d'utiliser le luminaire. Veuillez télécharger la documentation technique complète des WLR95 * * * * * sur notre site www.bannerengineering.com pour les détails sur leur utilisation correcte, les applications, les notes de sécurité et les instructions de montage.

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WLR95WQ	* * (6500K)	* * * * 4 * M12 * * * / * * *
WLR95BQ	*	
WLR95RQ	*	
WLR95YQ	*	
WLR95GQ	*	
WLR95XWX	* * (6500K)	2 * (6.5 * *) * * * 2 * PVC * * * *

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		1	*	12 V * * * 30 V * *
		2	*	* * *
		3	*	* * * *
		4	*	* * * 12 V * * * 30 V * *, * * * * * 50% * * * 100% * * *, * * * * *

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*	12 V * * * 30 V * *
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(15.21 * *) * * * * *, * * * * *

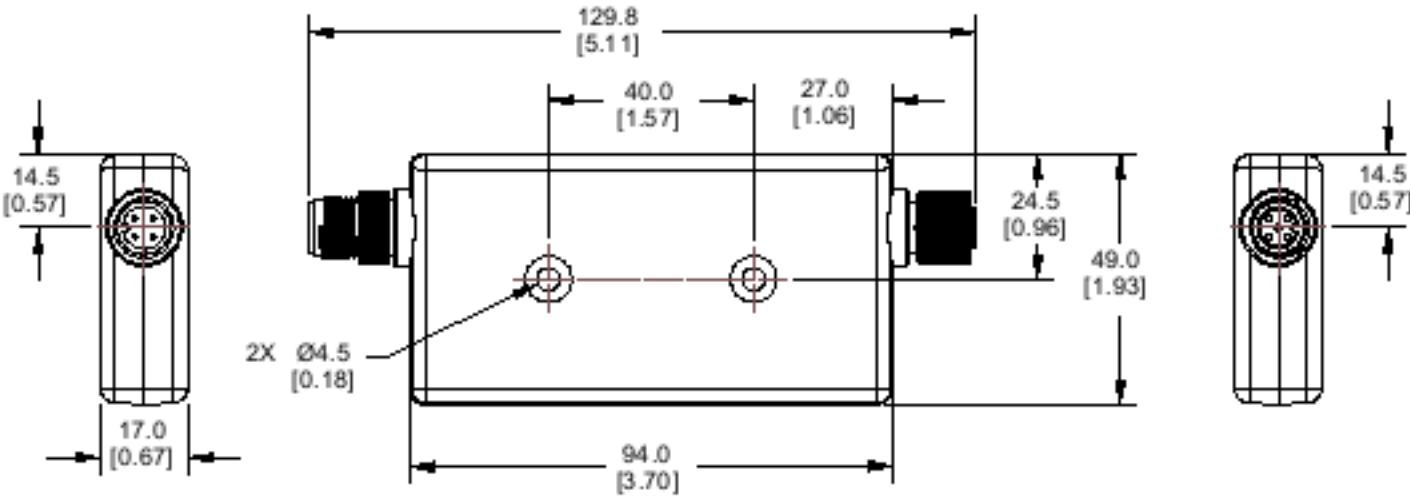
Industry Canada ICES-003(B)

This device complies with CAN ICES-3 (B)/NMB-3(B). Operation is subject to the following two conditions: 1) This device may not cause harmful interference; and 2) This device must accept any interference received, including interference that may cause undesired operation.

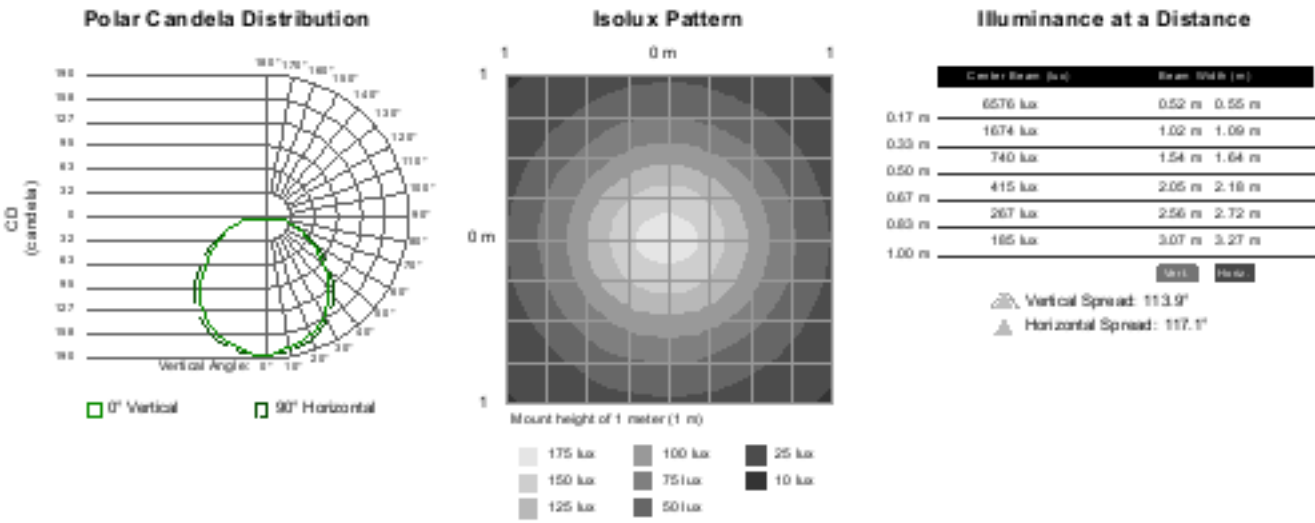
Cet appareil est conforme à la norme NMB-3(B). Le fonctionnement est soumis aux deux conditions suivantes : (1) ce dispositif ne peut pas occasionner d'interférences, et (2) il doit tolérer toute interférence, y compris celles susceptibles de provoquer un fonctionnement non souhaité du dispositif.

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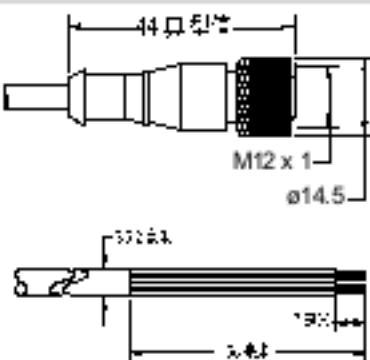
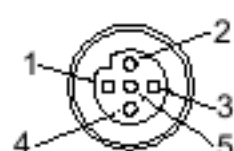
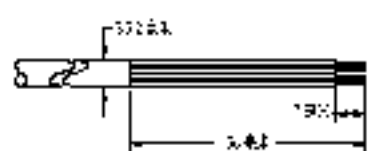
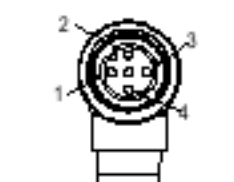
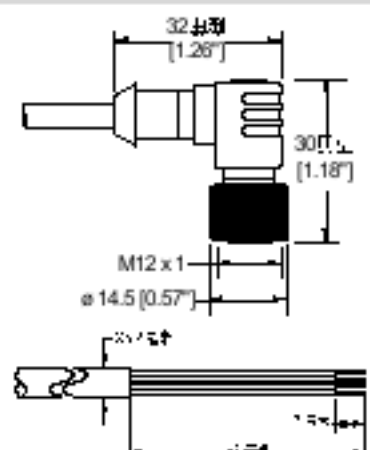
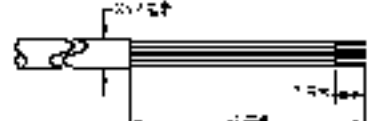


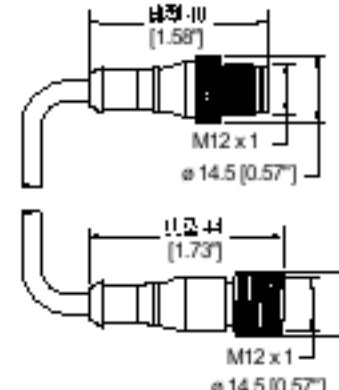
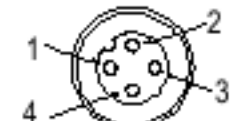
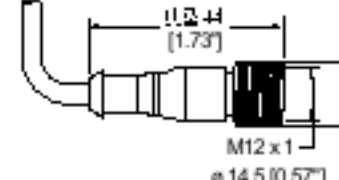
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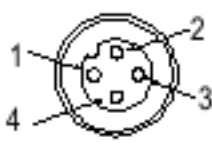
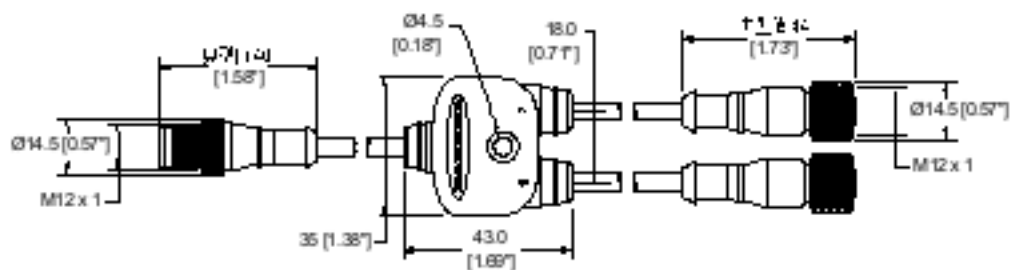
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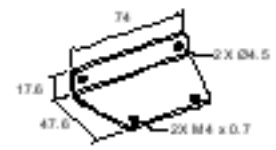
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4 * M12 * * * * *					
* *	* *	* *	* *	* * * * (* *)	
MQDC-406	2* (6.56* *)	* *			
MQDC-415	5* (16.4* *)				
MQDC-430	9* (29.5* *)				
MQDC-450	15* (49.2* *)	* *		 1 = * 2 = * 3 = * 4 = * 5 = * * * 	
MQDC-406RA	2* (6.56* *)	* *			
MQDC-415RA	5* (16.4* *)				
MQDC-430RA	9* (29.5* *)				
MQDC-450RA	15* (49.2* *)	* *			

4 * * * M12 * * * M12 * * * *				
* *	* *	* *	* *	* * * *
MQDEC-401SS	0.31* (1* *)	* * * * / * * * *		* *
MQDEC-403SS	0.91* (2.99* *)			
MQDEC-406SS	1.83* (6* *)			* *
MQDEC-412SS	3.66* (12* *)			
MQDEC-415SS	4.58* (15* *)			
MQDEC-420SS	6.10* (20* *)			
MQDEC-430SS	9.14* (30.2* *)			1 = * 2 = * 3 = * 4 = *
MQDEC-450SS	15.2* (49.9* *)			

4 * * * * M12 * * * * M12 * * * * * * * *			
* *	* * (* *)	* * (* *)	* * * *
CSB-M1240M1240	* * *	* * *	
CSB-M1240M1241	2 x 0.3* (1* *)	* * *	
CSB-M1241M1241		0.31* (1* *)	
CSB-M1248M1241		2.44* (8* *)	
CSB-M12415M1241		4.57* (15* *)	
CSB-M12425M1241		7.60* (25* *)	
CSB-UNT425M1241		7.60* (25* *) * * *	
CSB-M1243M1243	2 x 1* (3.28* *)	1* (3.28* *)	 1 = * 2 = * 3 = * 4 = *
			

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SMBR90RA * * * * R90 * * * * R90 * * * * M4 x 0.7 * * * * * *	
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SMBR90RAMAG * R90 * * * * * * M4 x 0.7 * * * * * *	
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LMBR95MAG * * * * * , * * * * * * * *	
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LC15T-127AL2RGQP * * * M12 * * * * * * * * * * / * * * * * * * * * * * * 30 V * * , * * * * * * 4 A * * * * * IP67 * * * *	
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LC25T-AP1RBGQ ★ ★ ★ M12 ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ PWM ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ 30 V ★ ★ , ★ ★ ★ ★ ★ ★ ★ 4 A ★ ★ ★ 、 ★ ★ 、 ★ ★ , ★ ★ ★ ★ ★ IP67	
WLS28-2MQ ★ ★ ★ M12 ★ ★ ★ 2 ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ LED ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ 30 V ★ ★ , ★ ★ ★ ★ ★ ★ ★ 4 A ★ IP50 ★ ★ ★	
WLS28-2PBQ ★ ★ ★ M12 ★ ★ ★ 3 ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ LED ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ 30 V ★ ★ , ★ ★ ★ ★ ★ ★ ★ 4 A ★ IP50 ★ ★ ★	

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PSW-24-1 ★ 24 V ★ ★ 、 1 A 2 ★ UL ★ ★ ★ ★ ★ 100 V ★ ★ ★ 240 V ★ ★ 50/60 Hz ★ ★ ★ 2 ★ (6.5 ★ ★) PVC ★ ★ , ★ M12 ★ ★ ★ ★ ★ ★ ★ A ★ (★ ★ 、 ★ ★ ★ 、 ★ ★ 、 ★ ★ ★ ★ 、 ★ ★) 、 C ★ (★ ★ 、 ★ ★ 、 ★ ★ 、 ★ ★ 、 ★ ★ 、 ★ ★ ★ 、 ★ ★ ★) 、 G ★ (★ ★ 、 ★ ★ ★ 、 ★ ★ ★ 、 ★ ★) ★ I ★ (★ ★ 、 ★ ★ ★ ★ 、 ★ ★ ★) ★ ★ ★ ★ ★ ★ ★ ★ ★ ★	
ACC-CAP M12-10 ★ 10 ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ 、 ★ ★ ★ ★ ★ ★ ★ ★ ★ ★	

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Mexican Importer

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