

TECHNICAL ACCEPTANCE CERTIFICATE

ISSUED UNDER THE AUTHORITY OF THE CERTIFICATION
AND ENGINEERING BUREAU OF INDUSTRY CANADA
MODULAR APPROVAL



CERTIFICATE NO.: No. DE CERTIFICATION:	IC:1249A-BLG2	TRADENAME AND MODEL MARQUE ET MODELE	ISC-BDL2-WP6G, ISC-BDL2-W12G, ISC-BDL2-WP12G
CERTIFICATE TYPE: TYPE DE CERTIFICATION:	Field Disturbance Sensor	TYPE OF EQUIPMENT GENERE DE MATÉRIEL	Motion Detector

ISSUED TO: DÉLIVRÉ A:	Bosch Security Systems 130 Perinton Parkway Fairport, NY 14450 USA
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TESTED BY: TESTÉ A:	TUV Rheinland of North America 762 Park Ave. Youngsville, NC 27596	CN: 3755
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CONTACT: CONTACT:	Mark Ryan Tel. 919-554-3668	Email mryan@us.tuv.com Fax 919-554-3542
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FREQUENCY RANGE BANDE DE FRÉQUENCES	EMISSION TYPE GENRE D'ÉMISSION	SPECIFICATION / ISSUE / DATE SPECIFICATION / ÉDITION / DATE
10525.00 MHz	P0N-N	RSS-210 / Issue 7, June 07

RF POWER PUISSANCE HF	ANTENNA TYPE Type D'ANTENNE	ANTENNA GAIN GAIN D'ANTENNE
0.00032W	Internal	2.15dBi

Note 1: Limited Modular Approval: Power listed is conducted. This Module is approved only for installation in devices under control of the grantee and only for models indicated in this filing. Only antenna(s) documented in this filings may be used with this transmitter. The antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter. OEM integrators and End-users and installers must be provided with antenna installation instructions and transmitter operating conditions for satisfying RF exposure compliance.

Certification of equipment means only that the equipment has met the requirements of the above noted specification. Licence applications, where applicable to use certified equipment, are acted on accordingly by the issuing office and will depend on the existing radio environment, service and location of operation. This certificate is issued on condition that the holder complies and will continue to comply with the requirements and procedures issued by Industry Canada / La certification du matériel signifie seulement que le matériel a satisfait aux exigences de la norme indiquée ci-dessus. Les demandes de licences nécessaires pour l'utilisation du matériel certifié sont traitées en conséquence par le bureau de délivrance et dépendent des conditions radio ambiantes, du service et de l'emplacement d'exploitation. Le présent certificat est délivré à la condition que le titulaire satisfasse et continue de satisfaire aux exigences et aux procédures d'Industrie Canada

Date: Tuesday, June 29, 2010

Certifier: Randall Masline

Randall E Masline
Signature: _____

Title:Senior EMC/Wireless Engineer