

LS26-RAD-01-US

Manual – End user information

LoadSense Radar LS26-RAD-01-US

Manual – End user information



Conveying Solutions

U.S. End user information

2026-04-13

Device description:	Radar sensor integrated inside enclosure
FCC ID:	2BHWPLS26

The above stated product is manufactured by the grantee (ContiTech USA, LLC) and sold as an OEM product.

When end-user instructions are required, as is the case with this product, the certification owner must inform the OEM to notify the end-user.

ContiTech USA, LLC will supply the following information to the reseller/distributor dictating what must be included in the end user's manual for the commercial product.

INFORMATION TO BE INCLUDED IN THE END USER'S MANUAL
The following information must be included in the end product user's manual to ensure continued FCC regulatory compliance. The ID numbers must be included in the manual if the device label is not readily accessible to the end user. The compliance paragraphs below must be included in the user's manual:
Radar sensor integrated inside enclosure FCC ID: 2BHWPLS26
Installation condition: The radar is approved for use only when installed inside the designated enclosure. Operation without this enclosure is not permitted.
Operating limitations: This equipment is for fixed conveyor applications only, on private industrial property. The installation must direct transmissions downward toward the conveyor, be at least 100 meters from public roadways, and be no more than 90 meters above ground level. Operation is permitted only where a valid FCC site authorization is in place for the installation location.
Radiofrequency radiation exposure information: This equipment complies with radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance of 20 cm between the radiator and the body of any persons, user or bystander. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
US FCC Notice: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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