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Infrared Ball Detect (IR-OPTIC-V)

Infrared Ball Detect Theory

This ball detect is designed to replace the existing Brunswick infrared ball detect for your Vector Scoring (12VDC). By using an infrared beam that transmitted across to a reflector and then reflected back to photo transistor is how the ball is detected.

Installation Instructions

Remember to remove power before performing any installation!!

First, start by removing the old optic. Next you will utilize the mounting screws and plate that is already there. Mount the optic on the existing bracket and utilize the mounting screws to secure to the bracket. Plug the white Molex connector into the existing white Molex connector from Brunswick. Finally, power up the optic and align buy using the LED on top. If the LED is lit the optic is aligned properly.

For repair visit: www.bowl-tronics.com/service

Fill out our service request form and ship to the address that is shown.

Notes:
