For Residential and Commercial Applications

Job Name	Contractor
lab Lagation	Approval
Job Location	Approval
Engineer	Contractor's P.O. No.
Annroval	Representative

Snow/Ice Sensor Socket 091

Dimensions: 3-13/16" H x 3-1/2" OD (97 mm H x 89 mm OD)

The Snow/Ice Sensor Socket 091 is designed to provide a mounting solution for the Snow/Ice Sensor 090. It is intended to be installed directly into a concrete slab when the slab is poured, so that the 090 can be installed into it once dry.

Snow/Ice Sensor Socket 091

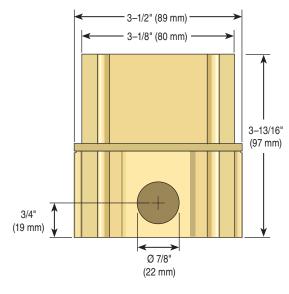
DESCRIPTION	PROPERTY
Literature	ES-WR-Snow_Socket-091, IOM-WR-Snow_Ice-090
Packaged weight	1.5 lbs (670 g)
Socket material	Silicon brass
Dimensions	3-13/16" H x 3-1/2" OD (97 mm H x 89 mm OD)
Approvals	CSA C US with Watts Radiant Snow/Ice Sensor 090
Included	One polyethylene protective cap, one polyethylene mounting plate and eight #6-32 x 3/8" screws

Snow/Ice Sensor Socket 091

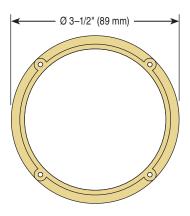
Features

- Provides mounting solution for Snow/Ice Sensor 090
- · Includes mounting plate

Front View



Top View



Product Options				
Qty	Description	Model#	Order#	
	Snow/Ice Sensor Socket 091	300111	81003753	



Watts Radiant product specifications in U.S. customary units and metric are approximate and are provided for reference only. For precise measurements, please contact Watts Radiant Technical Service. Watts Radiant reserves the right to change or modify product design, construction, specifications, or materials without prior notice and without incurring any obligation to make such changes and modifications on Watts Radiant products previously or subsequently sold.

A Watts Water Technologies Company

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