

Antenna De-ICE System



Antenna De-ICE System. The formation of ice and snowfall, especially on parabolic antennas, is a major cause in loss of signal transmission and reception during winter months. Faini Telecommunication System collaborating with experienced heating manufacturer in order to provide a reliable De-ICE system keeping the antennas operational in the most severest of weather conditions and thus preventing interference and costly down time.

General Specifications

Diameter	0.3 / 0.6 m (Available for up to 1.8m upon request)
Operating Voltage	230v, 110v or 48v
Power	70w for 0.3m and 160w for 0.6m
Consumption	

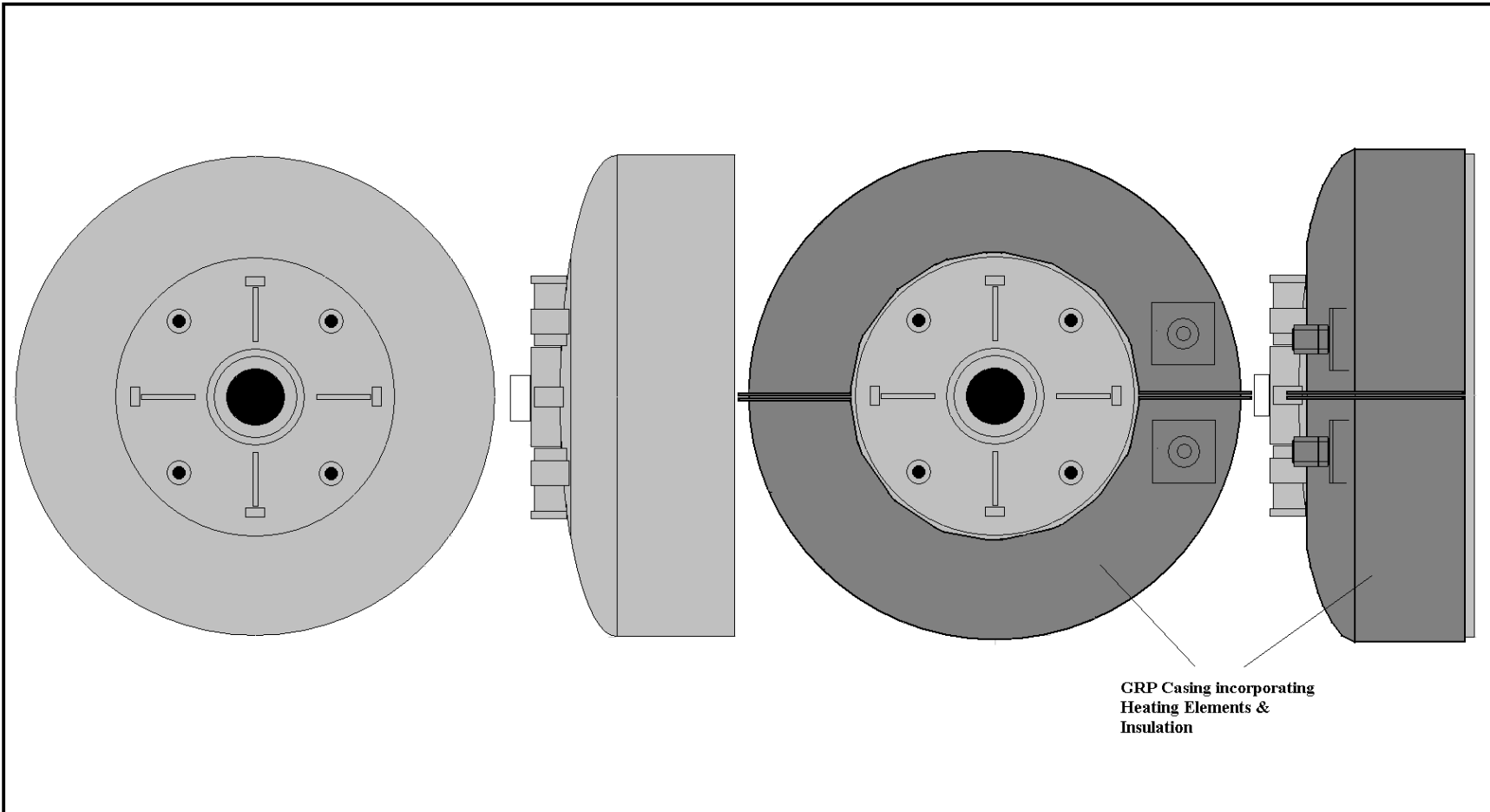
Ordering information


De-ICE System ordering codes are defined as follow:

DEICE-xx-vvv

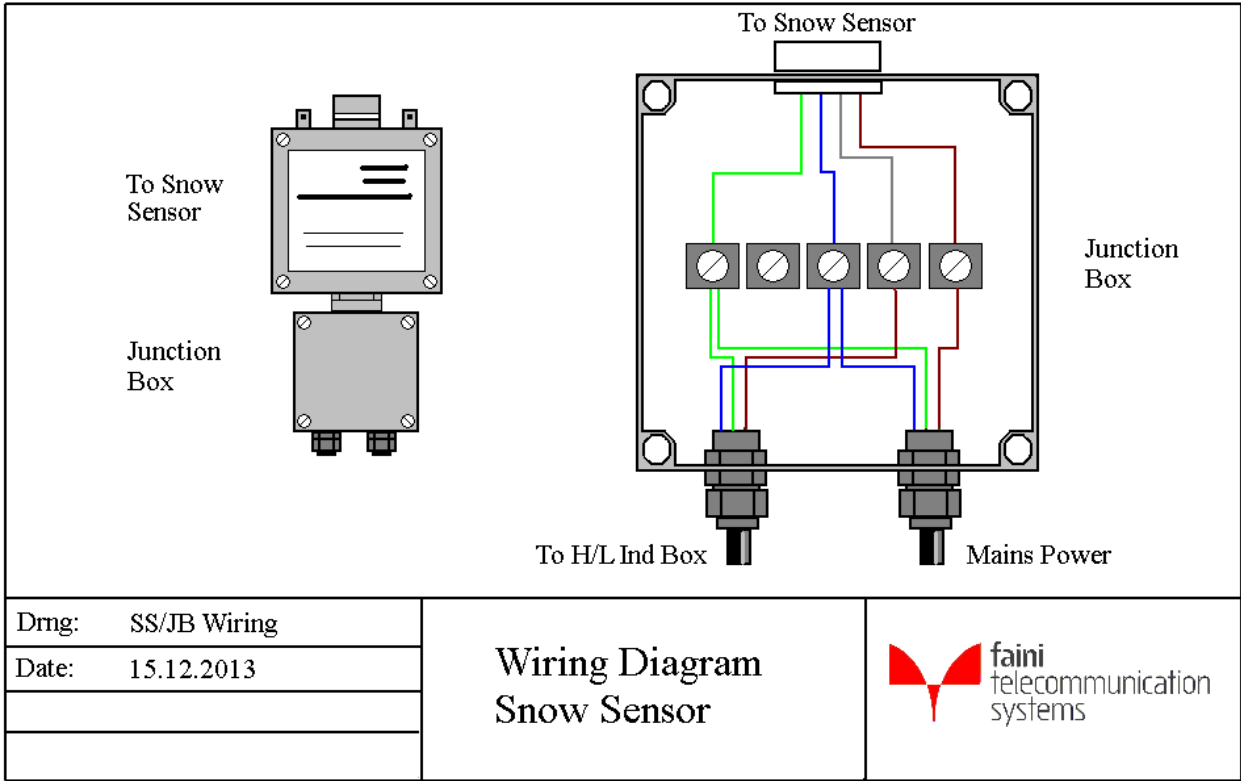
where:

- xx**: Identifies Antenna Diameter (03, 06, 08, 12 and 18)
- vvv**: Identifies the Operating Voltage (048, 110 and 220)



Drawing Ref: 0.3m / 0.6m FAINI GRP	<p>0.3m- 0.6m Faini Anti-Ice System (GRP)</p>	 <p>faini telecommunication systems</p>
Date: 08.05.2013		

☐ Snow Sensor



☐ Product Photos

