

【ABSTRACT】

The present invention relates to a heating device for a handrail including: a jacket member having an accommodating space formed longitudinally at the inside thereof so as to
5 accommodate the handrail therein; heating coils provided along one side of the accommodating space of the jacket member in such a manner as to be heated to heat the handrail; and a controller mounted at one side of the handrail in such a manner as to be connected electrically to the end portions
10 of the heating coils and adapted to selectively supply the power for heating the heating coils.