

Camignone di Passirano, 21 June 2018

H1Z2Z2-K Solar cable life span and underground laying

In reference to your kind request, we inform you that for cables for solar systems type H1Z2Z2-K the expected period of use under normal usage conditions is at least 25 years as stated in the related norm EN 50618.

The above is valid when the laying and use of the cable conform to EN 50618.

Underground laying is possible without protection following UL Tests (according to Impact-Resistance Test UL 854.23 and Crushing-Resistance Test UL 854.24).

Best regards

Elettro Brescia S.p.A.