

## TYPE 'LST'

### Type 'LST' General Purpose Fuse-Links

Complying with BS EN 60269-1:2007+A2:2014 /  
BS 88-1:2007+A2:2014



<b>Rated Voltage</b>	<b>240V a.c.</b>
<b>Current Ratings</b>	<b>2A to 32A</b>
<b>Rated Breaking Capacity</b>	<b>20kA at 240 a.c.</b>
<b>Breaking range &amp; utilisation category</b>	<b>gG</b>
<b>Outline Dimensions</b>	<b>SK450</b>
<b>Time/Current characteristics</b>	<b>SK451</b>
<b>Power Dissipation</b>	<b>SK452</b>

Lawson type 'LST' Fuse-Links are for use in single-phase street lighting cut-outs or similar installations.

These Fuse-Links comply with UK Electricity Supply Industry Standards and BS7654.

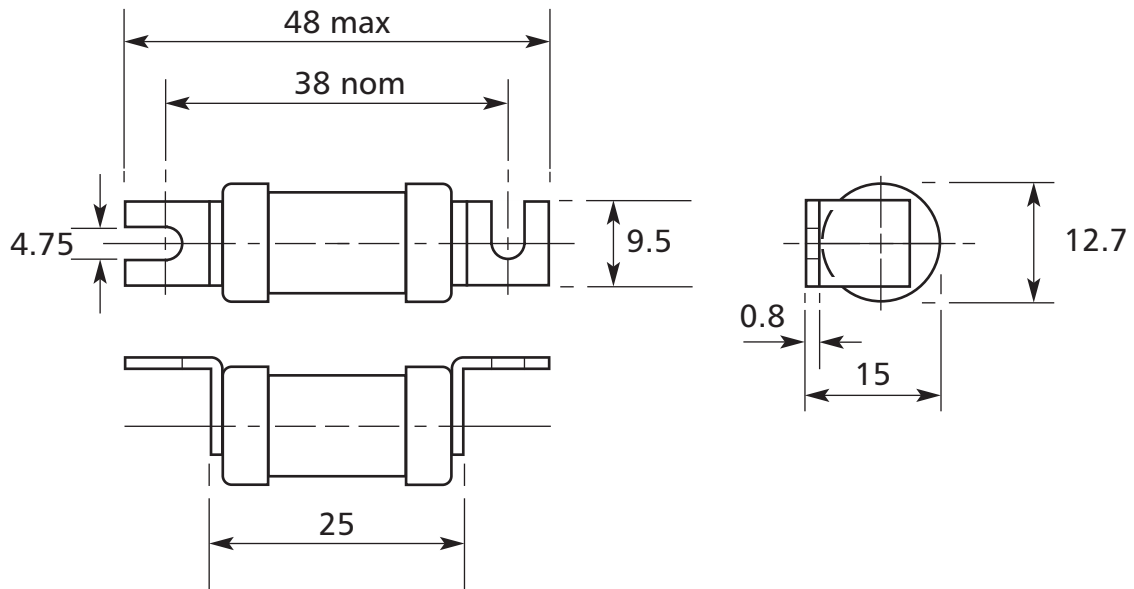
Leading authorities, including Lloyds Register of Shipping and Electricity Supply Authorities, have approved Fuse-Links within this range.

## OUTLINE DIMENSIONS

Type 'LST' Street Lighting Cut-Out Fuse-Links

Issue: 5 Date: 31.8.2021 Approved TH

Dimensions (mm)

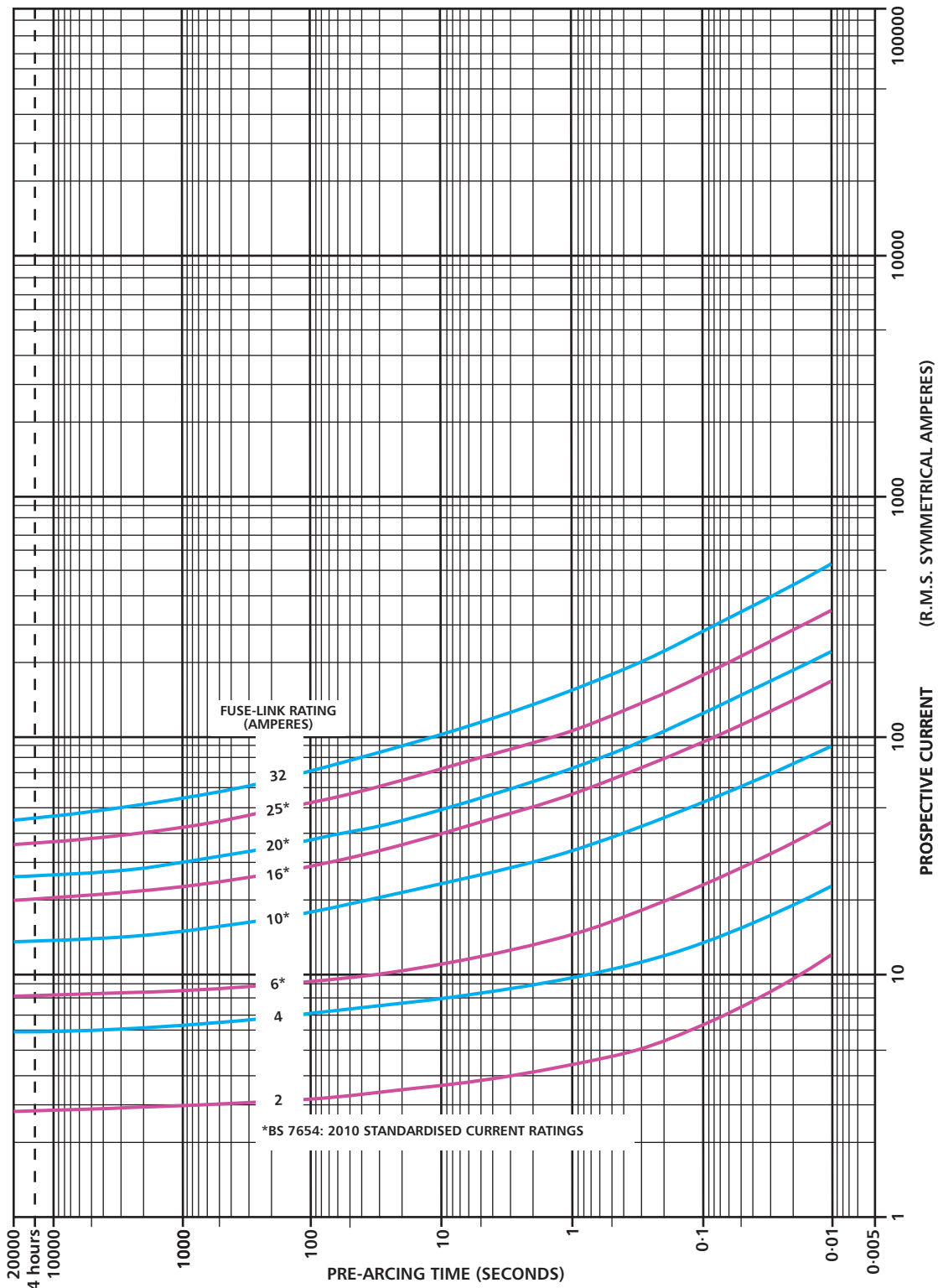


Current Ratings (Amperes)

2, 4, 6\*, 10\*, 16\*, 20\*, 25\*, 32

\*BS 7654: 2010 STANDARDISED CURRENT RATINGS

BS EN 60269-1:2007+A2:2014 / BS 88-1:2007+A2:2014 / BS 7654:2010  
Breaking Range and Utilisation Category "gG"  
Rated Voltage 240V a.c.  
Rated Breaking Capacity - 20 kA at 240V a.c.  
ASTA (20) Certified



BS EN 60269-1:2007+A2:2014 / BS 88-1:2007+A2:2014 / BS 7654:2010

Breaking Range and Utilisation Category "gG"

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**POWER DISSIPATION**

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FUSE-LINK RATING (Amperes)	POWER DISSIPATION (Watts)
2	0.6
4	1.0
6	1.0
10	1.0
16	1.3
20	1.8
25	2.1
32	2.8

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Breaking Range and Utilisation Category "gG"

Rated Voltage 240V a.c.

Rated Breaking Capacity - 20 kA at 240V a.c.

ASTA (20) Certified