

## Fuse table

### Time Recessed

Depending on which length and variant of luminaire you would like to use, see below table in order to find which fuse table you should use.

Fuse tables will be found on page 2.

	Luminaire length	Type	Fuse table to use
<i>Single</i>	574	(All variants)	1
	1174	(All variants)	1
	1774	HE+HO 830, 840	1
	1774	HO 930, 940	2
	2374	HE	1
	2374	HO	2
	2974	HE 830, 840	1
	2974	HE 930, 940 + HO	2
<i>Start system</i>	1132	(All variants)	1
	2252	HE	1
	2252	HO	2
<i>System</i>	1130	(All variants)	1
	1690	HE + HO 830, 840	1
	1690	HO 930, 940	2
	2250	HE	1
	2250	HO	2
	System 90°	(All variants)	1

*HE = High Efficiency*  
*HO = High Output*

## Fuse table 1

### Time Recessed

Maximum loading of automatic of circuit breakers

	<b>Automatic circuit breaker type:</b>	C10	C13	C16	C20	C25	B10	B13	B16	B20	B25	Inrush current
<b>Driver:</b>	Xitanium 36W 0.3-1A 54V TD 230V											$I_{max}$ time
	<b>Number of drivers/fuse:</b> There are 1 driver / DALI address in each luminaire	37	49	61	75	94	23	29	36	45	56	26 A 140 $\mu^*$

\* Input voltage 230V, Time measured at 50% Ipeak

## Fuse table 2

### Time Recessed

Maximum loading of automatic of circuit breakers

	<b>Automatic circuit breaker type:</b>	C10	C13	C16	C20	C25	B10	B13	B16	B20	B25	Inrush current
<b>Driver:</b>	Xitanium 75W 0.7-2A 54V TD 230V											$I_{max}$ time
	<b>Number of drivers/fuse:</b> There are 1 driver / DALI address in each luminaire	25	32	41	50	62	15	19	24	30	37	24,9 A 215 $\mu^*$

\* Input voltage 230V, Time measured at 50% Ipeak