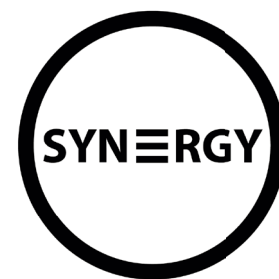


SILENT LIGHT RANGE



SILENT LINE

SUSPENDED ACOUSTIC LINEAR

Suspended or surface acoustic baffle ideal for reducing noise in open plan areas



Code	Type	Length	Width	Height	Accepts Luminaire
AC/SL/1152/200/**/AL	Accepts light	1152	75	200	Polaris 50 - 1128mm - down only
AC/SL/1712/200/**/AL	Accepts light	1712	75	200	Polaris 50 - 1688mm - down only
AC/SL/2272/200/**/AL	Accepts light	2272	75	200	Polaris 50 - 2248mm - down only
AC/SL/1152/300/**/AL	Accepts light	1152	75	300	Polaris 50 - 1128mm - down only
AC/SL/1712/300/**/AL	Accepts light	1712	75	300	Polaris 50 - 1688mm - down only
AC/SL/2272/300/**/AL	Accepts light	2272	75	300	Polaris 50 - 2248mm - down only
AC/SL/1152/200/**/PB	Plain baffle	1152	75	200	N/A
AC/SL/1712/200/**/PB	Plain baffle	1712	75	200	N/A
AC/SL/2272/200/**/PB	Plain baffle	2272	75	200	N/A
AC/SL/1152/300/**/PB	Plain baffle	1152	75	300	N/A
AC/SL/1712/300/**/PB	Plain baffle	1712	75	300	N/A
AC/SL/2272/300/**/PB	Plain baffle	2272	75	300	N/A

• ** Please specify colour

• Range of lights available from the Synergy Polaris 50 range - to be specified separately



SILENT LIGHT RANGE

SILENT LINE

SUSPENDED OR SURFACE LUMINAIRE

Finish Options



Replace ** in the part number with colour code choice

Material Details

Synergy is proud to use recycled PET (Polyethylene Terephthalate) in our acoustic lighting. PET is a form of polyester, which is usually used in plastic bottles for drinks, detergent, salad dressings and the like.

Composition – 100% PET (Polyethylene Terephthalate) with a 60% recycled content

Environmental - Acoustic material has a 60% recycled content, and is recyclable.

Standards – Fire specification - EN13501-1 Class B-s1,d0

Acoustic performance – EN ISO 354:2003

Non-hazardous – no formaldehyde binders are used in the manufacturing process.

Lifetime – PET is not affected by moisture, mould or mildew and will not rot or deteriorate under normal conditions.

Please note: Specification values may change due to rapid development of lighting technology. All performance data is taken at an ambient temperature of +25 °C. Data may be rounded up/down for illustrative purposes. Tolerance range of optical and electrical data is +/- 10%. Synergy reserve the right to amend or change details without prior notification.