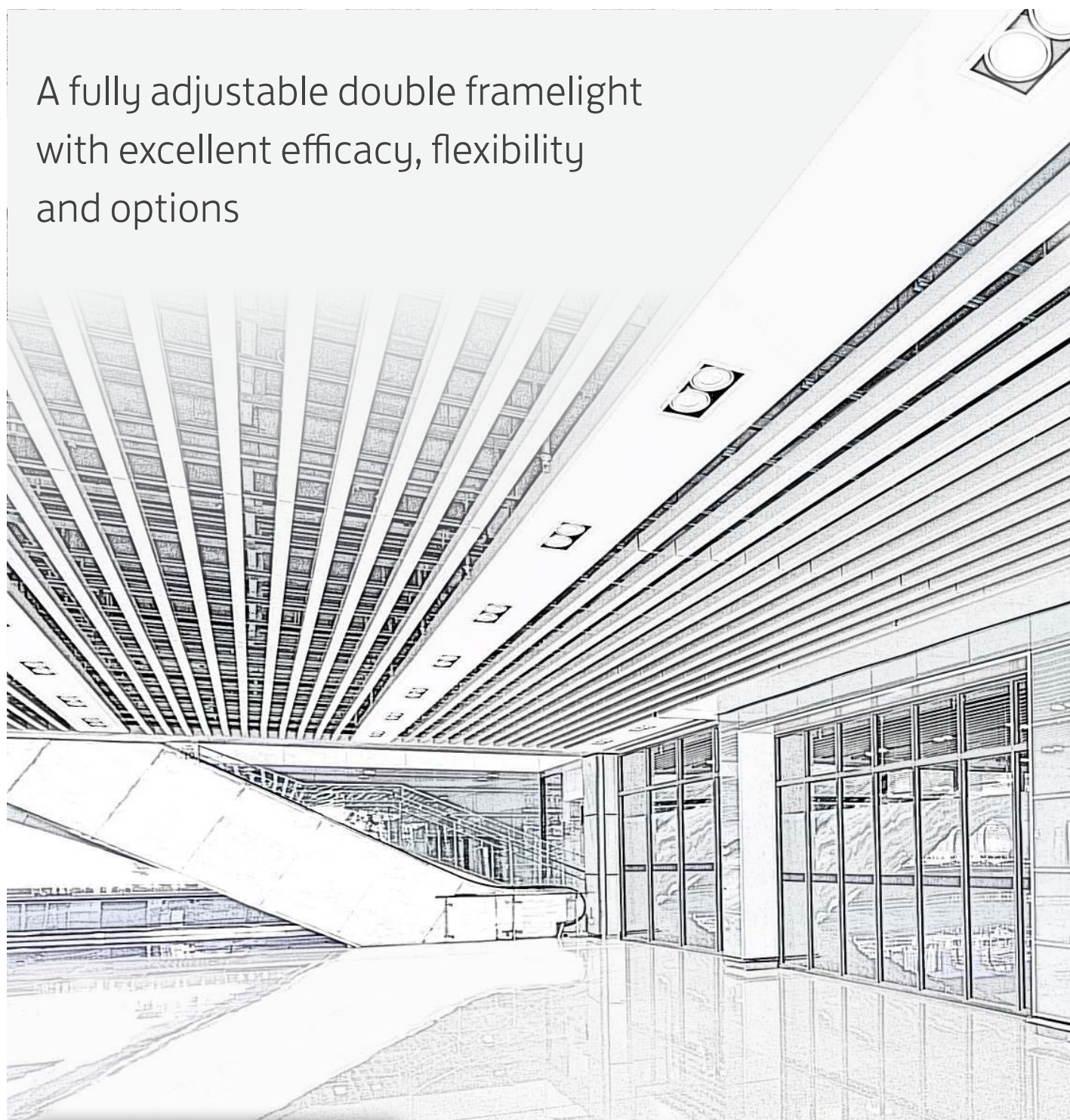


A fully adjustable double frame light with excellent efficacy, flexibility and options



Options



R_a 80

R_a 90



SwitchDIM

DALI

DSI

Modules



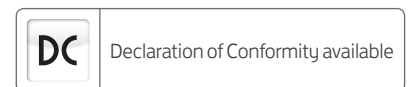
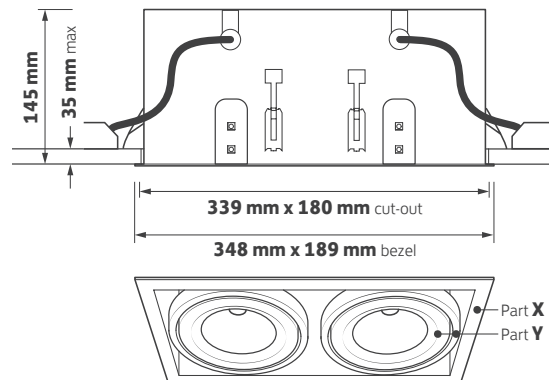
Tridonic SLE



Key Features

- ▶ Fully adjustable twin LED framelight
- ▶ Single and triple versions available
- ▶ Medium beam multi-faceted reflector as standard
- ▶ Paired with Tridonic system for outstanding efficacy
- ▶ Beam angle and colourway options
- ▶ Two gimbal fixing positions for added flexibility
- ▶ Excellent luminaire efficacy of up to 120 lm/W
- ▶ Integral LED emergency option
- ▶ Life up to >60,000 hours (L70 / F10)
- ▶ Available in three system performance levels

Technical Drawing



System Performance Levels

System Level	Description
Performance+	A high end, dimmable addressable system that offers flexibility, communication and control using high quality components for demanding lighting applications.
Performance	A high performance system using high quality short circuit, overload and temperature protection components for professional lighting applications.
Choice	A professional cost effective solution focused on the basic functions of illumination for less demanding applications.

122 Series Datasheet



Performance+

A high end, dimmable addressable system that offers flexibility, communication and control using high quality components for demanding lighting applications.

Total Output (Lm)	Total Power (tcW)	Colour	Model Ref.
1500	14	830	122.2009/XY/ECO
1500	14	840	122.2010/XY/ECO
3300	30	830	122.2001/XY/ECO
3300	30	840	122.2003/XY/ECO
3900	36	830	122.2002/XY/ECO
3900	36	840	122.2004/XY/ECO
5500	49	830	122.3002/XY/ECO
5500	49	840	122.3004/XY/ECO
6675	59	830	122.5001/XY/ECO
6675	59	840	122.5002/XY/ECO

Options

Please select from the options below.

High colour rendering	R_a 90
W = White RAL9016 B = Black RAL9005	Part X
W = White RAL9016 B = Black RAL9005	Part Y
EM conversion	/EM
Self-test EM conversion	/EMS
DALI EM conversion	/EMD
Single Point Connection to an ILEM product	/SPC

Performance

A high performance system using high quality short circuit, overload and temperature protection components for professional lighting applications.

Total Output (Lm)	Total Power (tcW)	Colour	Model Ref.
1500	14	830	122.2009/XY
1500	14	840	122.2010/XY
3300	30	830	122.2001/XY
3300	30	840	122.2003/XY
3900	36	830	122.2002/XY
3900	36	840	122.2004/XY
5500	49	830	122.3002/XY
5500	49	840	122.3004/XY
6675	59	830	122.5001/XY
6675	59	840	122.5002/XY

Options

Please select from the options below.

High colour rendering	R_a 90
W = White RAL9016 B = Black RAL9005	Part X
W = White RAL9016 B = Black RAL9005	Part Y
EM conversion	/EM
Self-test EM conversion	/EMS
DALI EM conversion	/EMD
Single Point Connection to an ILEM product	/SPC

Choice

A professional cost effective solution focused on the basic functions of illumination for less demanding applications.

Total Output (Lm)	Total Power (tcW)	Colour	Model Ref.
3300	28	830	122.101/XY
3300	28	840	122.102/XY
4525	39	830	122.103/XY
4525	39	840	122.104/XY

Options

Please select from the options below.

W = White RAL9016 B = Black RAL9005	Part X
W = White RAL9016 B = Black RAL9005	Part Y
EM conversion	/EM
Self-test EM conversion	/EMS
DALI EM conversion	/EMD
Single Point Connection to an ILEM product	/SPC

122 Series Options



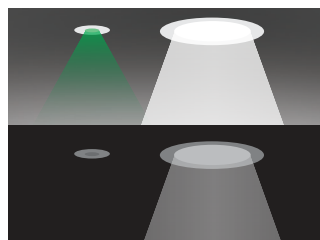
Options



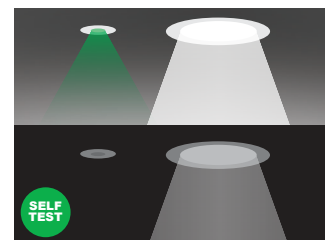
/NB
Narrow beam reflector



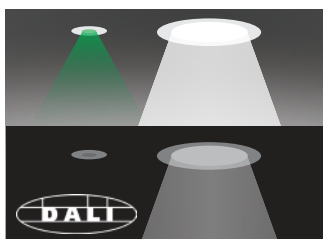
/WB
Wide beam reflector
(excluding 121.5XXX/XY)



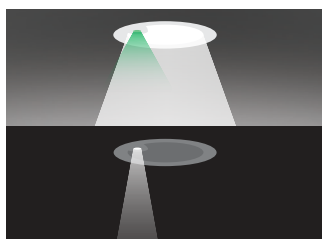
/EM
EM conversion



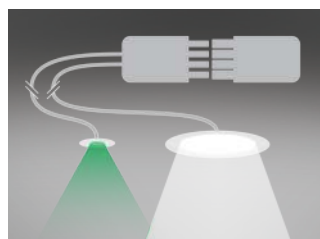
/EMS
Self-test EM conversion



/EMD
DALI EM conversion



ILEM Clip-in (long clip)
Please see ILEM datasheet

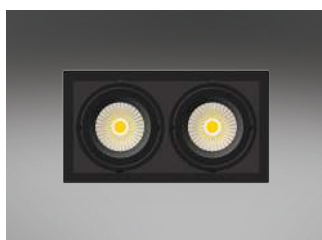


/SPC
Single Point Connection to ILEM product

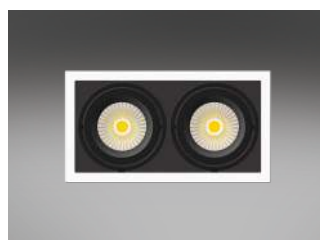
Finishes (XY)



/WW
White, white



/BB
Black, black



/WB
White, black



/BW
Black, white

NB: White - RAL9016
Black - RAL9005

122 Series Options

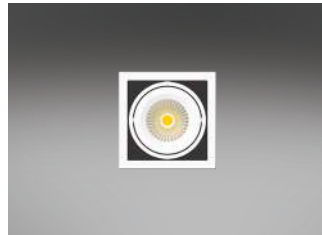


Also Available



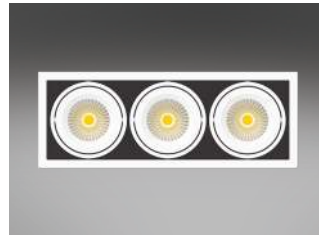
Product variations

Other colours and specifications available on request



Single available

See 121 Series



Triple available

See 123 Series