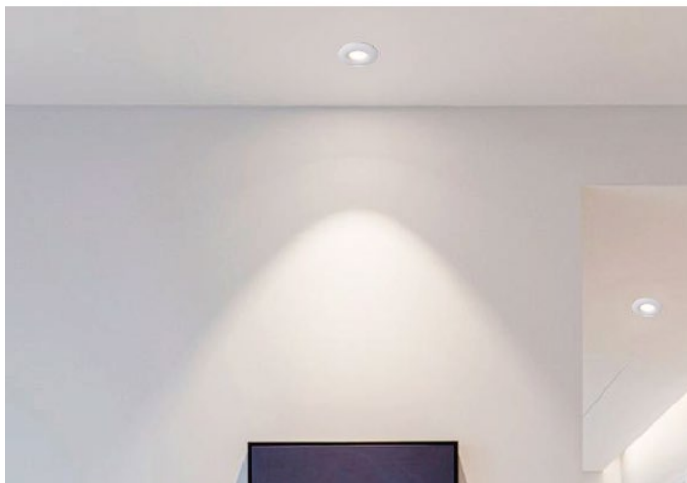
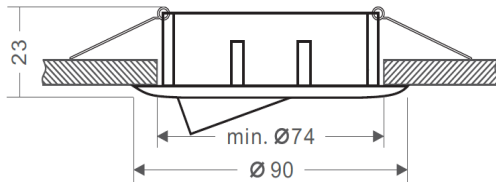




TECHNICAL DATA

Product Code	BLU-ADAPT
Body Material	Die-cast Aluminium
Adjustability	Adjustable
Dimension	D 90mm X H 23mm
Cut out	D 75 mm
IP Rating	IP40
Working Temperature	-20°C to 40°C
Finish	White / Black

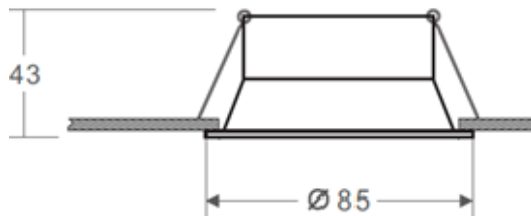
ADAPT Frame is Suitable for BLUi MOD LED Engines.

ORDER INFORMATION

Product Code	X	YY
BLU-ADAPT	W - White B - Black	IP20 – IP20

Example: BLU-ADAPT-W-IP20

Specification subject to change without notice



TECHNICAL DATA

Product Code	BLU-AIM-8RA
Body Material	Die-cast Aluminium
Adjustability	Adjustable
Dimension	Ø 85mm
Cut out	Ø 75 mm
IP Rating	IP40
Working Temperature	-20°C to 40°C
Finish	White / Black

AIM Round Frame is suitable for BLUi MOD LED Engines & MR16 LED Lamps

ORDER INFORMATION

Product Code	X	YY
BLU-AIM-8RA	W – White B – Black	IP40 – IP40

Example: BLU-AIM-8RA-W-IP40

Specification subject to change without notice

AIM-RA-TL



AIM Round Trimless Frame is suitable for BLUi I SPOT MOD LED Engines & All MR16 LED Lamps

TECHNICAL DATA

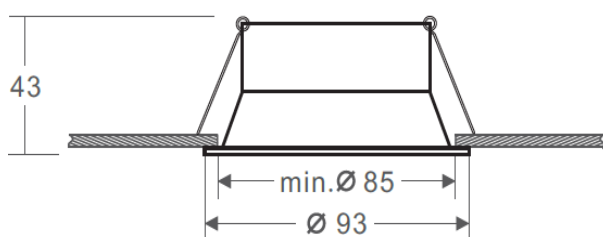
Product Code	BLU-AIM-RA-TL
Body Material	Die-cast Aluminium
Adjustability	Adjustable
Dimension	Ø 125mm
Cut out	Ø 90 mm
IP Rating	IP40
Working Temperature	-20°C to 40°C
Finish	White / Black

ORDER INFORMATION

Product Code	X	YY
BLU-AIM-RA-TL	W – White B – Black	IP40

Example: BLU-AIM-RA-TL-W-IP40

Specification subject to change without notice



TECHNICAL DATA

Product Code	BLU-AIM-8RA
Body Material	Die-cast Aluminium
Adjustability	Adjustable
Dimension	Ø 93mm
Cut out	Ø 85 mm
IP Rating	IP40
Working Temperature	-20°C to 40°C
Finish	White / Black

AIM Round Frame is suitable for BLUi MOD LED Engines

ORDER INFORMATION

Product Code	X	YY
BLU-AIM-RA	W – White B – Black	IP40

Example: BLU-AIM-RA-W-IP40

Specification subject to change without notice

AIM-RF



TECHNICAL DATA

Product Code	BLU-AIM-RF
Body Material	Die-cast Aluminium
Adjustability	Fixed
Dimension	D 82mm
Cut out	D 72 mm
IP Rating	IP40
Working Temperature	-20°C to 40°C
Finish	White / Black

AIM Frame is Suitable for all MR16 LED Lamps and LED Modules.

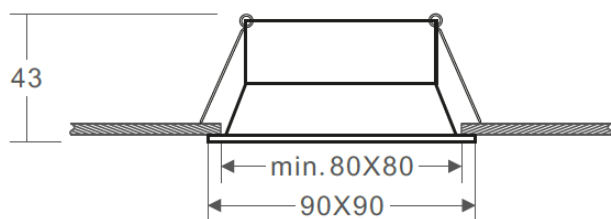
ORDER INFORMATION

Product Code	X	YY
BLU-AIM-RF	W – White B – Black	IP40

Example: BLU-AIM-RF-IP40-W

Specification subject to change without notice

AIM-SA



AIM Square Frame is suitable for BLUi I SPOT MOD LED Engines & All MR16 LED Lamps

TECHNICAL DATA

Product Code	BLU-AIM-SA
Body Material	Die-cast Aluminium
Adjustability	Adjustable
Dimension	L 90mm X W 90mm
Cut out	L 80mm X W 80mm
IP Rating	IP40
Working Temperature	-20°C to 40°C
Finish	White / Black

ORDER INFORMATION

Product Code	X	YY
BLU-AIM-SA	W – White B – Black	IP40

Example: BLU-AIM-SA-W-IP40

Specification subject to change without notice



TECHNICAL DATA

Product Code	BLU-AIM-SF
Body Material	Die-cast Aluminium
Adjustability	Fixed
Dimension	L 88mm X W 88mm
Cut out	L 78mm X W 78mm
IP Rating	IP40
Working Temperature	-20°C to 40°C
Finish	White / Black

AIM Square Frame is suitable for BLUi I SPOT MOD LED Engines & All MR16 LED Lamps

ORDER INFORMATION

Product Code	X	YY
BLU-AIM-SF	W – White B – Black	IP40

Example: BLU-AIM-SF-W-IP40

Specification subject to change without notice

**TECHNICAL DATA**

Product Code	BLU-ALDO-RF
Body Material	Die-cast Aluminium
Adjustability	Fixed
Dimension	Ø 81mm X H 54mm
Cut out	Ø 70 mm
IP Rating	IP40
Working Temperature	-20°C to 40°C
Finish	White / Black

ALDO Frame is suitable for BLUi I SPOT MOD LED Engines

ORDER INFORMATION

Product Code	X	Y
BLU-ALDO-RF	W – White B – Black	IP40

Example: BLU-ALDO-RF-W-IP40

Specification subject to change without notice



ALDO Frame is suitable for BLUi I SPOT MOD LED Engines

TECHNICAL DATA

Product Code	BLU-ALDO-SF
Body Material	Die-cast Aluminium
Adjustability	Fixed
Dimension	L 81mm X H 81mm
Cut out	Ø 70 mm
IP Rating	IP40
Working Temperature	-20°C to 40°C
Finish	White / Black

ORDER INFORMATION

Product Code	X	Y
BLU-ALDO-SF	W – White B – Black	IP40

Example: BLU-ALDO-SF-W-IP40

Specification subject to change without notice

**TECHNICAL DATA**

Product Code	BLU-ANNEX
Body Material	Die-cast Aluminium
Adjustability	Adjustable
Dimension	Ø 85mm
Cut out	Ø 70 mm
IP Rating	IP40
Working Temperature	-20°C to 40°C
Finish	White / Black

ANNEX Frame is suitable for BLUi I SPOT MOD LED Engines

ORDER INFORMATION

Product Code	X	Y
BLU-ANNEX	W – White B – Black	IP40

Example: BLU-ANNEX-RF-W-IP40

Specification subject to change without notice



TECHNICAL DATA

Product Code	BLU-DEEP-DUO
Body Material	Die-cast Aluminium
Adjustability	Adjustable
Dimension	L 185mm X W 100mm X H 40mm
Cut out	L 170mm X W 90mm
IP Rating	IP40
Working Temperature	-20°C to 40°C
Finish	White / Black

DEEP Trims are suitable for BLUi I SPOT MOD LED Engines

ORDER INFORMATION

Product Code	X	YY
BLU-DEEP-DUO	W – White B – Black	IP40

Example: BLU-DEEP-DUO-IP40-W

Specification subject to change without notice

DEEP DUO TL

TRIMLESS FRAME FOR I SPOT MOD LED ENGINES



TECHNICAL DATA

Product Code	BLU-DEEP-DUO-TL
Body Material	Die-cast Aluminium
Adjustability	Adjustable
Dimension	L 227mm X W 130mm
Cut out	L 180mm X W 85mm
IP Rating	IP40
Working Temperature	-20°C to 40°C
Finish	Black / White

DEEP Trimless Frames are suitable for BLUi I SPOT MOD LED Engines

ORDER INFORMATION

Product Code	X	YY
BLU-DEEP-DUO-TL	W – White B – Black	IP40

Example: BLU-DEEP-DUO-TL-W-IP40

Specification subject to change without notice



TECHNICAL DATA

Product Code	BLU-DEEP-MONO
Body Material	Die-cast Aluminium
Adjustability	Adjustable
Dimension	L 100mm X W 100mm X H 40mm
Cut out	L 90mm X W 90mm
IP Rating	IP40
Working Temperature	-20°C to 40°C
Finish	White / Black

DEEP Trims are suitable for BLUi I SPOT MOD LED Engines

ORDER INFORMATION

Product Code	X	YY
BLU-DEEP-MONO	W – White B – Black	IP40-IP40

Example: BLU-DEEP-MONO-W-IP40

Specification subject to change without notice

DEEP MONO TL

TRIMLESS FRAME FOR I SPOT MOD LED ENGINES



DEEP Trimless Frames are suitable for BLUi I SPOT MOD LED Engines

TECHNICAL DATA

Product Code	BLU-DEEP-MONO-TL
Body Material	Die-cast Aluminium
Adjustability	Adjustable
Dimension	L 130mm X W 130mm
Cut out	L 85mm X W 85mm
IP Rating	IP40
Working Temperature	-20°C to 40°C
Finish	Black / White

ORDER INFORMATION

Product Code	X	YY
BLU-DEEP-MONO-TL	W – White B – Black	IP40-IP40

Example: BLU-DEEP-MONO-TL-W-IP40

Specification subject to change without notice

DEEP-R**TECHNICAL DATA**

Product Code	BLU-DEEP-R
Body Material	Die-cast Aluminium
Adjustability	Adjustable
Dimension	Ø 100mm X H 40mm
Cut out	Ø 90 mm
IP Rating	IP40
Working Temperature	-20°C to 40°C
Finish	White / Black

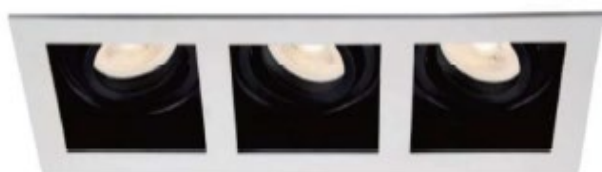
DEEP Trims are suitable for BLUi MOD LED Engines

ORDER INFORMATION

Product Code	X	YY
BLU-DEEP-R	W – White B – Black	IP40 – IP40

Example: BLU-DEEP-R-W-IP40

Specification subject to change without notice



TECHNICAL DATA

Product Code	BLU-DEEP-TRIO
Body Material	Die-cast Aluminium
Adjustability	Adjustable
Dimension	L 270mm X W 100mm X H 40mm
Cut out	L 252mm X W 92mm
IP Rating	IP40
Working Temperature	-20°C to 40°C
Finish	White / Black

DEEP Trims are suitable for BLUi MOD LED Engines

ORDER INFORMATION

Product Code	X	YY
BLU-DEEP-TRIO	W – White B – Black	IP40-IP40

Example: BLU-DEEP-TRIO-W-IP40

Specification subject to change without notice



DEEP Trimless Frames are suitable for BLUi I SPOT MOD LED Engines

TECHNICAL DATA

Product Code	BLU-DEEP-TRIO-TL
Body Material	Die-cast Aluminium
Adjustability	Adjustable
Dimension	L 335mm X W 130mm
Cut out	L 280mm X W 85mm
IP Rating	IP40
Working Temperature	-20°C to 40°C
Finish	Black / White

ORDER INFORMATION

Product Code	X	YY
BLU-DEEP-TRIO-TL	W – White B – Black	IP40-IP40

Example: BLU-DEEP-TRIO-TL-W-IP40

Specification subject to change without notice



TECHNICAL DATA

Product Code	BLU-EDSEL-RF
Body Material	Die-cast Aluminium
Adjustability	Fixed
Dimension	Ø 110mm
Cut out	Ø 98 mm
IP Rating	IP40
Working Temperature	-20°C to 40°C
Finish	White / Black

EDSEL Round Frame is suitable for BLUi MOD LED Engines

ORDER INFORMATION

Product Code	X	YY
BLU-EDSEL-RF	W – White B – Black	IP40 – IP40

Example: BLU-EDSEL-RF-W-IP40

Specification subject to change without notice



FLOPRO Trimless Frame is suitable for BLUi I
SPOT MOD LED Engines & All MR16 LED Lamps

TECHNICAL DATA

Product Code	BLU-FLOPRO-TL
Body Material	Die-cast Aluminium
Adjustability	Fixed
Dimension	L 90mm X W 55mm X H 28mm
Cut out	Ø 50 mm
IP Rating	IP40
Working Temperature	-20°C to 40°C
Finish	White / Black

ORDER INFORMATION

Product Code	X	YY
BLU-FLOPRO-TL	W – White B – Black	IP40-IP40

Example: BLU-FLOPRO-TL-W-IP40

Specification subject to change without notice



TECHNICAL DATA

Product Code	BLU-FOCAL-RF
Body Material	Die-cast Aluminium
Adjustability	Fixed
Dimension	Ø 85mm
Cut out	Ø 68 mm
IP Rating	IP40 / IP65
Working Temperature	-20°C to 40°C
Finish	White / Black

FOCAL Round Frame is suitable for BLUi MOD LED Engines

ORDER INFORMATION

Product Code	X	YY
BLU-FOCAL-RF	W – White B – Black	IP40 / IP65

Example: BLU-FOCAL-RF-W-IP40

Specification subject to change without notice



TECHNICAL DATA

Product Code	BLU-FOCUS-RA
Body Material	Die-cast Aluminium
Adjustability	Adjustable
Dimension	Ø 95mm
Cut out	Ø 80 mm
IP Rating	IP40
Working Temperature	-20°C to 40°C
Finish	White / Black

FOCUS Frame is suitable for BLUi I SPOT MOD LED Engines

ORDER INFORMATION

Product Code	X	Y
BLU-FOCUS-RA	W – White B – Black	IP40 – IP40

Example: BLU-FOCUS-RA-W-IP40

Specification subject to change without notice



TECHNICAL DATA

Product Code	BLU-FRITOS-SA
Body Material	Die-cast Aluminium
Adjustability	Adjustable
Dimension	L 85mm X W 85mm X H 37mm
Cut out	L 75mm X W 75mm
IP Rating	IP40
Working Temperature	-20°C to 40°C
Finish	White / Black

FRITOS Trims are suitable for BLU i SPOT MOD LED Engines

ORDER INFORMATION

Product Code	X	Y
BLU-FRITOS-SA	W – White B – Black	IP40

Example: BLU-FRITOS-SA-W-IP40

Specification subject to change without notice

**TECHNICAL DATA**

Product Code	BLU-FRITOS-SF
Body Material	Die-cast Aluminium
Adjustability	Fixed
Dimension	L 85mm X W 85mm X H 37mm
Cut out	L 75mm X W 75mm
IP Rating	IP40
Working Temperature	-20°C to 40°C
Finish	White / Black

FRITOS Trims are suitable for BLU i SPOT MOD LED Engines

ORDER INFORMATION

Product Code	X	Y
BLU-FRITOS-SF	W – White B – Black	IP40

Example: BLU-FRITOS-SF-W-IP40

Specification subject to change without notice

HYDRO-RA



TECHNICAL DATA

Product Code	BLU-HYDRO-RA
Body Material	Die-cast Aluminium
Adjustability	Adjustable
Dimension	D 82mm X H 39mm
Cut out	D 68 mm
IP Rating	IP65
Working Temperature	-20°C to 40°C
Finish	White / Black

HYDRO Frame is Suitable for all BLU i SPOT L LED Modules

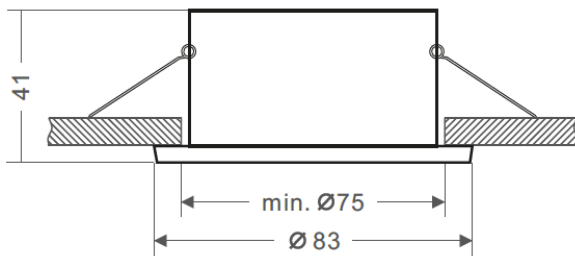
ORDER INFORMATION

Product Code	X	YY
BLU-HYDRO-RA	W – White B – Black	IP65 – IP65

Example: BLU-HYDRO-RA-W-IP65



Specification subject to change without notice



HYDRO Frame is suitable for MOD LED Engine Series.

TECHNICAL DATA

Product Code	BLU-HYDRO-RF
Body Material	Die-cast Aluminium
Adjustability	Fixed
Dimension	Ø 83mm X H 41mm
Cut out	Ø 70 mm
Diffuser	Clear / Frosted Glass
IP Rating	IP65
Working Temperature	-20°C to 50°C
Finish	White / Chrome / Satin Nickel

ORDER INFORMATION

Product Code	X	YY	ZZ
BLU-HYDRO-RF	CG-Clear Glass FG-Frosted Glass	W – White C – Chrome S– Satin Nickel	IP65 – IP65

Example: BLU-HYDRO-RF-CG-W-IP65

Specification subject to change without notice



HYDRO Frame is suitable for BLUi MOD LED Engine Series.

TECHNICAL DATA

Product Code	BLU-HYDRO-SF
Body Material	Die-cast Aluminium
Adjustability	Fixed
Dimension	L 83mm X W 83mm
Cut out	Ø 70 mm
Diffuser	Clear / Frosted Glass
IP Rating	IP65
Working Temperature	-20°C to 50°C
Finish	White / Chrome / Satin Nickel

ORDER INFORMATION

Product Code	X	YY	ZZ
BLU-HYDRO-SF	CG-Clear Glass FG-Frosted Glass	W – White C – Chrome S– Satin Nickel	IP65-IP65

Example: BLU-HYDRO-SF-CG-W-IP65

Specification subject to change without notice



TECHNICAL DATA

Product Code	BLU-ICE-RF
Body Material	Die-cast Aluminium
Adjustability	Fixed
Dimension	Ø 84mm
Cut out	Ø 70 mm
IP Rating	IP65
Working Temperature	-20°C to 40°C
Finish	White / Black

ICE Round Frame is suitable for BLUi MOD LED Engines

ORDER INFORMATION

Product Code	X	YY
BLU-ICE-RF	W – White B – Black	IP65-IP65

Example: BLU-ICE-RF-W-IP65

Specification subject to change without notice



TECHNICAL DATA

Product Code	BLU-ROTTO-RA
Body Material	Die-cast Aluminium
Adjustability	Adjustable
Dimension	Ø 81mm X H 54mm
Cut out	Ø 70 mm
IP Rating	IP40
Working Temperature	-20°C to 40°C
Finish	White / Black

ROTTO Frame is suitable for BLUi MOD LED Engines

ORDER INFORMATION

Product Code	X	Y
BLU-ROTTO-RA	W – White B – Black	IP40 – IP40

Example: BLU-ROTTO-RA-W-IP40

Specification subject to change without notice



TECHNICAL DATA

Product Code	BLU-SHARP-R
Body Material	Die-cast Aluminium
Adjustability	Fixed
Dimension	Ø 86mm
Cut out	Ø 75 mm
IP Rating	IP40 / IP65
Working Temperature	-20°C to 40°C
Finish	White / Black

SHARP Round Frame is suitable for BLUi MOD LED Engines

ORDER INFORMATION

Product Code	X	YY
BLU-SHARP-R	W – White B – Black	IP40 – IP40 IP65 – IP65

Example: BLU-SHARP-R-W-IP40

Specification subject to change without notice

**TECHNICAL DATA**

Product Code	BLU-SHARP-S
Body Material	Die-cast Aluminium
Adjustability	Fixed
Dimension	L 82mm X W82mm
Cut out	Ø 70 mm
IP Rating	IP40
Working Temperature	-20°C to 40°C
Finish	White / Black

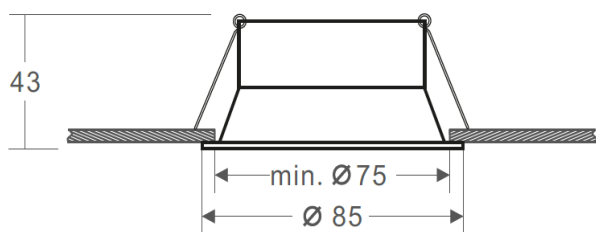
SHARP Square Frame is suitable for BLUi MOD LED Engines

ORDER INFORMATION

Product Code	X	YY
BLU-SHARP-S	W – White B – Black	IP40 – IP40

Example: BLU-SHARP-S-W-IP40

Specification subject to change without notice



TECHNICAL DATA

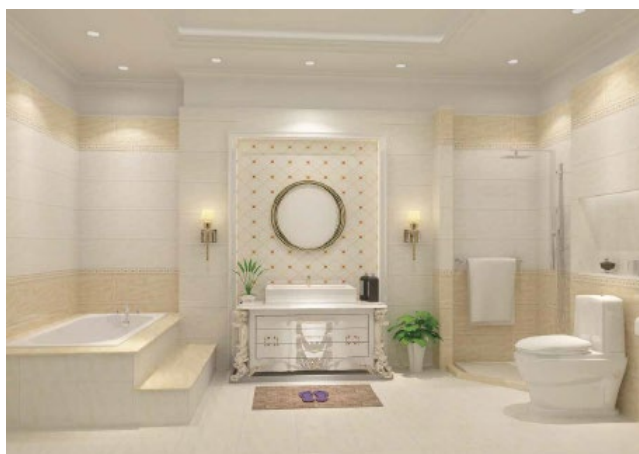
Product Code	BLU-SPLASH-RF
Body Material	Die-cast Aluminium
Adjustability	Fixed
Dimension	Ø 85mm
Cut out	Ø 75 mm
IP Rating	IP65
Working Temperature	-20°C to 50°C
Finish	White / Black

SPLASH Frame is suitable for BLUi I SPOT MOD LED Engine & MR16 LED Lamp Series.

ORDER INFORMATION

Product Code	X	YY
BLU-SPLASH-RF	W-White B – Black	IP65 – IP65

Example: BLU-SPLASH-RF-W-IP65



Specification subject to change without notice



SPLASH Frame is suitable for BLU i I SPOT MOD LED Engine Series.

TECHNICAL DATA

Product Code	BLU-SPLASH-S
Body Material	Die-cast Aluminium
Adjustability	Fixed
Dimension	L 85mm X W 85mm
Cut out	Ø 75 mm
IP Rating	IP65
Working Temperature	-20°C to 50°C
Finish	White / Black

ORDER INFORMATION

Product Code	X	YY
BLU-SPLASH-S	W-White B – Black	IP65 – IP65

Example: BLU-SPLASH-S-W-IP65

Specification subject to change without notice