



PARETE
WALL



SOSPENSIONE
SUSPENSION



SQUASH
SQUASH PRO
BINARIO
TRACK

GROOVE *cro*
YEN
YAKI *cro*
BINARIO
TRACK

Essenziale.
Essential.

AXIOM







Lampada da parete biemissione con attacco GU10 che consente di montare lampadina LED; base d'attacco in tinta, il doppio fascio di luce concentrato enfatizza e disegna la superficie su cui viene installato il prodotto.

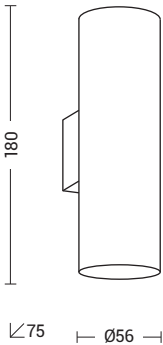
Disponibile anche in versione sospesa monoemissione per un fascio di luce concentrato, con COB LED (3000K) e alimentatore integrato nel rosone o con attacco GU10, installabile singolarmente e con rosone lineare da tre elementi in tinta. Installabile anche a binario trifase GROOVE evo e YEN BINARIO e monofase SQUASH e SQUASH PRO. Corpo in pressofusione di alluminio verniciato con polveri epossidiche ad elevata resistenza, proposto in due finiture (bianco e nero).

Wall lamp direct-indirect light emission with GU10 lamp holder that allows mounting LED; ceiling rose in same colour as body, the double beam of concentrated light emphasizes and draws the surface on which the product is installed.

Available in direct light emission suspension lamp for a concentrated beam of light. it can be mounted on threephase track GROOVE evo and YEN BINARIO, and monophase track SQUASH and SQUASH PRO. Proposed with COB LED (3000K) with integrated in the ceiling rose or with GU10 lamp holder, it can be installed individually or with linear ceiling rose, in the same colour of the diffuser, for three elements. Die-cast aluminium body painted with high-resistant epoxy powders, available in two finishes (white and black).



Codice Code		Potenza Wattage	Dimensioni mm Dimensions mm
AXI011XX	GU10	2x50W max	Ø56 x 180 x 75



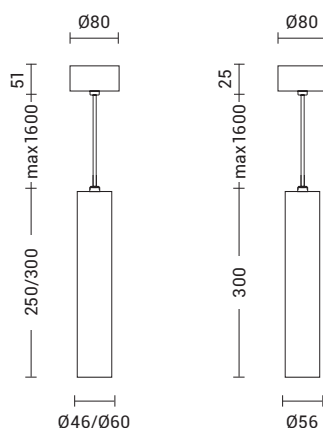
AXIOM



Codice Code	CCT	Flusso lm Flux lm	Potenza Wattage	Dimensioni mm Dimensions mm
AXI001XX	3000K	700	7W	Ø46 x 250
AXI002XX	3000K	1500	10W	Ø60 x 300

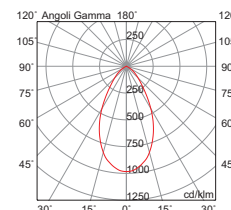


Codice Code	GU10	Potenza Wattage	Dimensioni mm Dimensions mm
AXI010XX	GU10	1x50W max	Ø56 x 300



Cavo in PVC trasparente per la finitura **B**
e in tessuto nero per la finitura **N**
Lunghezza max 1600mm

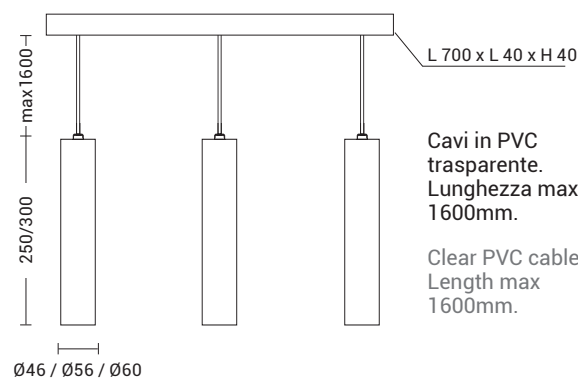
Clear PVC cable for **B** finish
and black fabric for **N** finish
Length max 1600mm



Codice Code	CCT	Flusso lm Flux lm	Potenza Wattage	Dimensioni mm Dimensions mm
AXI006XX	3000K	2100	3x7W	Ø46 x 250
AXI007XX	3000K	4500	3x10W	Ø60 x 300

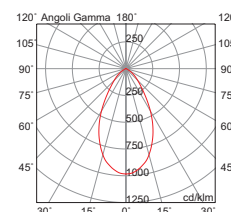


Codice Code	GU10	Potenza Wattage	Dimensioni mm Dimensions mm
AXI014XX	GU10	3x50W max	Ø56 x 300



Cavi in PVC
trasparente.
Lunghezza max
1600mm.

Clear PVC cable.
Length max
1600mm.



Finiture Finishes



B



N

Altre applicazioni Other applications



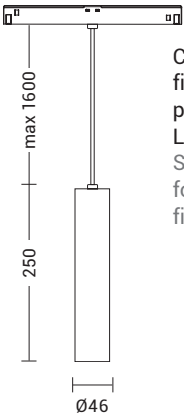
Binario Track:
MONOFASE MONOPHASE SQUASH - p.287
TRIFASE THREEPHASE GROOVE *crs* - p.266
48V YAKI *crs* - p.246
SIST. LINEARE LINEAR SYSTEM YEN - p.298

AXIOM 48V

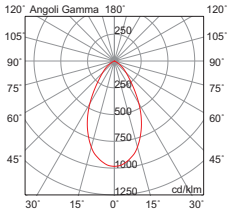


LED 45° CRI≥80 IP20

Codice Code	CCT	Flusso lm Flux lm	Potenza Wattage	Dimensioni mm Dimensions mm
AXI01XX	3000K	700	7W	Ø46 x 250



Cavo in trasparente PVC per la finitura **B** e cavo nero in tessuto per la finitura **N**
Lunghezza max 1600mm
Suspension cable in clear PVC for **B** finish and in fabric for **N** finish. Length max 1600mm.

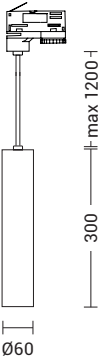


AXIOM Trifase/Threephase



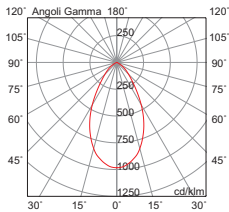
LED 50° CRI≥80 IP20

Codice Code	CCT	Flusso lm Flux lm	Potenza Wattage	Dimensioni mm Dimensions mm
AXI003XX	3000K	1500	15W	Ø60 x 300



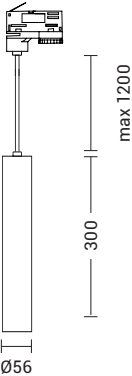
Cavo di sospensione in PVC trasparente. Lunghezza max 1200mm.
Cavo di sospensione in tessuto nero o bianco. Lunghezza max 1200mm.

Suspension cable in clear PVC.
Length max 1200mm. Black or white suspension fabric cable. Length max 1200mm.



IP20

Codice Code	GU10	Potenza Wattage	Dimensioni mm Dimensions mm
AXI012XX	GU10	1x35W max	Ø56 x 320



Cavo di sospensione in tessuto nero o bianco. Lunghezza max 1200mm.

Black or white suspension fabric cable.
Length max 1200mm.

Finiture Finishes



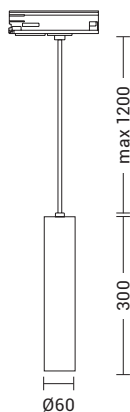
B

N

AXIOM Monofase/Monophase

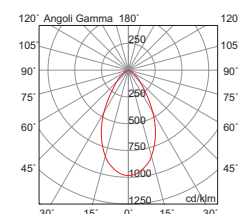


Codice Code	CCT	Flusso lm Flux lm	Potenza Wattage	Dimensioni mm Dimensions mm
AXI004XX	3000K	1500	15W	Ø60 x 300



Cavo in trasparente PVC.
Lunghezza max 1200 mm.

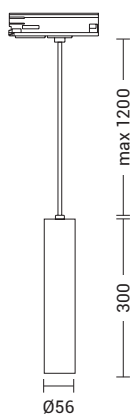
Suspension cable in clear PVC.
Length max 1200 mm.



Restyle



Codice Code	Base	Potenza Wattage	Dimensioni mm Dimensions mm
AXI013XX	GU10	1x50W max	Ø56 x 300



Cavo nero o bianco in tessuto.
Lunghezza max 1200 mm.

Black or white suspension fabric
cable. Length max 1200 mm.

Finiture Finishes



B



N