





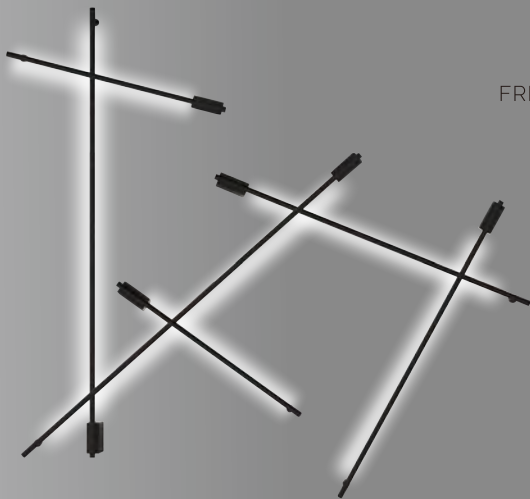
| LED MODERN LIGHT

SURFACE

RECESSED

Adjustable:
0 - 1500mm

Adjustable:
0 - 1500mm



FREE DESIGN



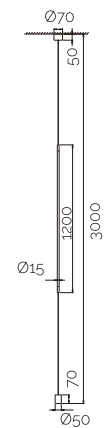
SWINGABLE

| LED MODERN LIGHT

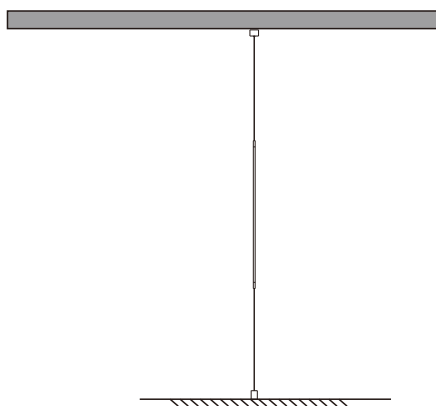


FEATURE

Aluminum lamp body
Hanging wire can be retracted freely
IP20
CRI>90
AC220-240V 50/60Hz
50 000 hours life
5 years warranty



INSTALLATION





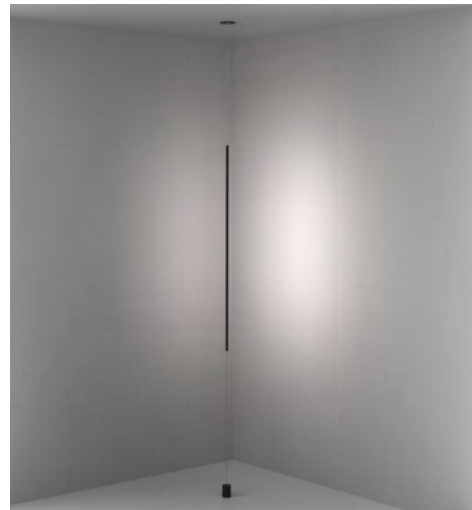
SPECIFICATION

Item No.	Power	Lumens	Color	CCT	Beam Angle
suspend A	20W	1400 lm	White / Black	3000K / 4000K/6500K	120°

SPECIAL CHARACTERISTICS

	Patent Design		High-power LEDs / chip-on-board LED		Excellent thermal management
	RoHS Certification		Efficient Spherolit technology		EMC-optimised
	Class I		Adjustable height		Various housing colors
	IP20		Different light colors		

| LED MODERN LIGHT

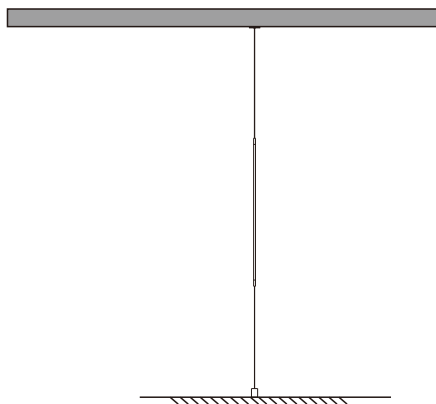


FEATURE

Aluminum lamp body
Hanging wire can be retracted freely
IP20
CRI>90
AC220-240V 50/60Hz
50 000 hours life
5 years warranty



INSTALLATION





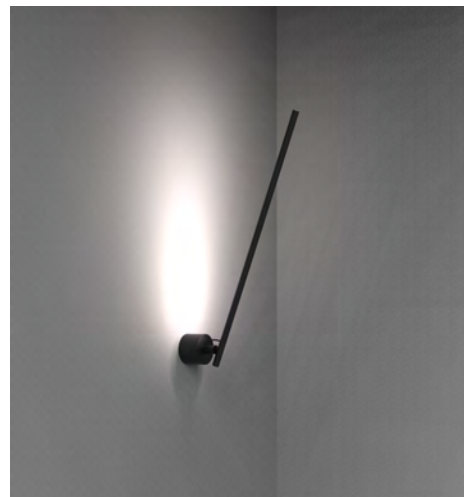
SPECIFICATION

Item No.	Power	Lumens	Color	CCT	Beam Angle
suspend B	20W	1400 lm	White / Black	3000K / 4000K/6500K	120°

SPECIAL CHARACTERISTICS

	Patent Design		High-power LEDs / chip-on-board LED		Excellent thermal management
	RoHS Certification		Efficient Spherolit technology		EMC-optimised
	Class I		Adjustable height		Various housing colors
	IP20		Different light colors		

| LED MODERN LIGHT



FEATURE

Aluminum lamp body

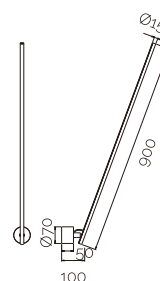
IP20

CRI>90

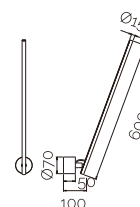
AC220-240V 50/60Hz

50 000 hours life

5 years warranty

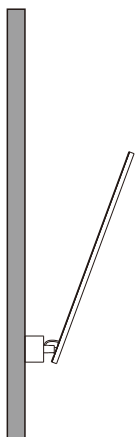


WALL 900



WALL 600

INSTALLATION





SPECIFICATION

Item No.	Power	Lumens	Color	CCT	Beam Angle
wall 600	10W	700 lm	White / Black	3000K / 4000K/6500K	120°
wall 900	15W	1050 lm	White / Black	3000K / 4000K/6500K	120°

SPECIAL CHARACTERISTICS

	Patent Design		High-power LEDs / chip-on-board LED		Excellent thermal management
	RoHS Certification		Efficient Spherolit technology		EMC-optimised
	Class I		Swingable		Various housing colors
	IP20		Different light colors		

| LED MODERN LIGHT



FEATURE

Aluminum lamp body

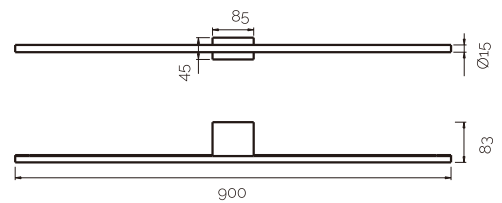
IP44

CRI>90

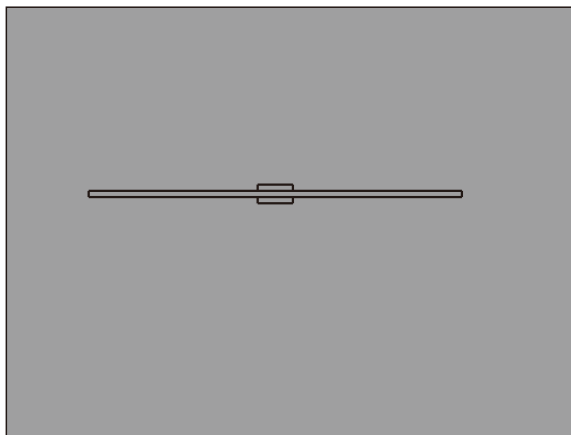
AC220-240V 50/60Hz

50 000 hours life

5 years warranty



INSTALLATION





SPECIFICATION

Item No.	Power	Lumens	Color	CCT	Beam Angle
wall 900	15W	900 lm	White / Black	3000K / 4000K/6500K	120°

SPECIAL CHARACTERISTICS



Patent Design



High-power LEDs /
chip-on-Board LED



Excellent thermal
manage-ment



RoHS Certification



Efficient Spherolit
techno-log-y



EMC-optimised



Class I



Different light colors

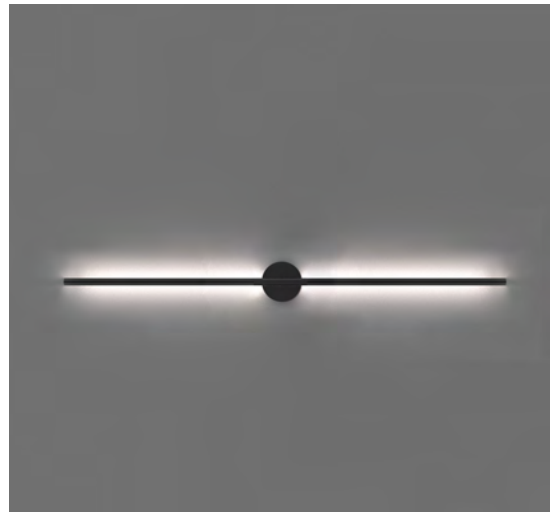


Various housing colors



IP44

| LED MODERN LIGHT



FEATURE

Aluminum lamp body

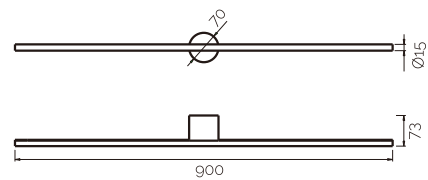
IP44

CRI>90

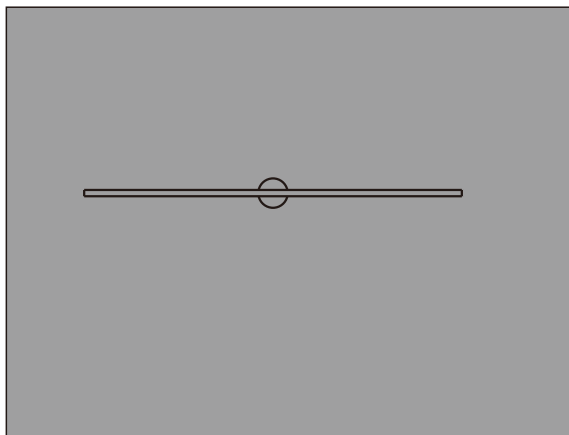
AC220-240V 50/60Hz

50 000 hours life

5 years warranty



INSTALLATION





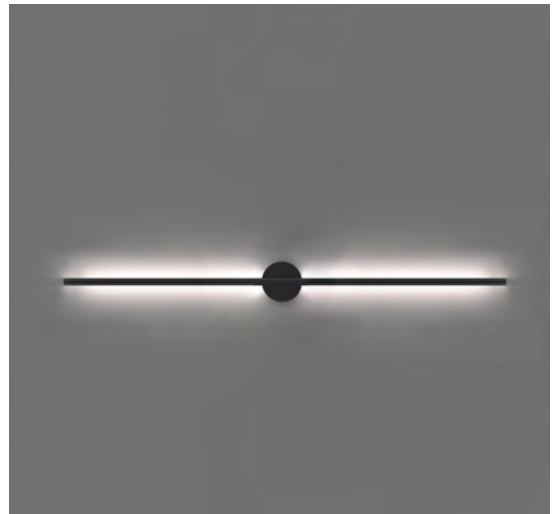
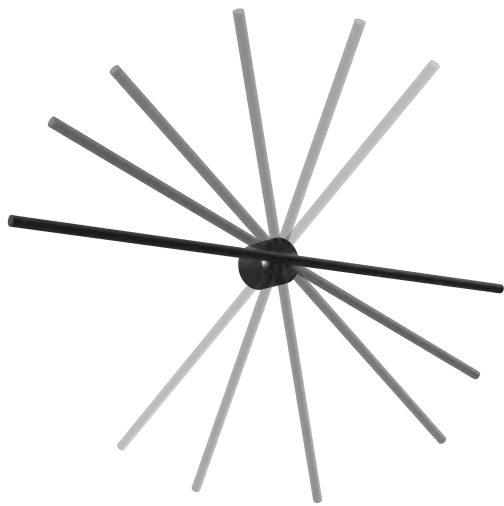
SPECIFICATION

Item No.	Power	Lumens	Color	CCT	Beam Angle
wall 900	15W	900 lm	White / Black	3000K / 4000K/6500K	120°

SPECIAL CHARACTERISTICS

	Patent Design		High-power LEDs / chip-on-board LED		Excellent thermal management
	RoHS Certification		Efficient Spherolit technology		EMC-optimised
	Class I		Different light colors		Various housing colors
	IP44				

| LED MODERN LIGHT



FEATURE

Aluminum lamp body

IP44

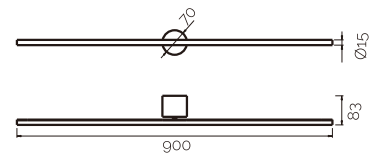
CRI>90

Swingable

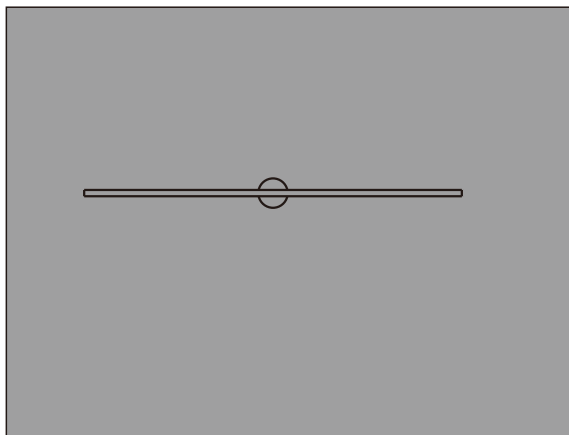
AC220-240V 50/60Hz

50 000 hours life

5 years warranty



INSTALLATION





SPECIFICATION

Item No.	Power	Lumens	Color	CCT	Beam Angle
wall 900	15W	900 lm	White / Black	3000K / 4000K/6500K	120°

SPECIAL CHARACTERISTICS

	Patent Design		High-power LEDs / chip-on-board LED		Excellent thermal management
	RoHS Certification		Efficient Spherolit technology		EMC-optimised
	Class I		Swingable		Various housing colors
	IP44		Different light colors		

| LED MODERN LIGHT



FEATURE

Aluminum lamp body

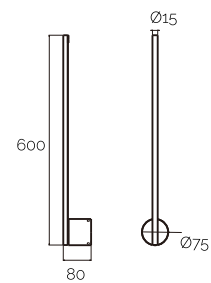
IP20

CRI>90

AC220-240V 50/60Hz

50 000 hours life

5 years warranty



INSTALLATION





SPECIFICATION

Item No.	Power	Lumens	Color	CCT	Beam Angle
wall 10	10W	700 lm	White / Black	3000K / 4000K/6500K	120°

SPECIAL CHARACTERISTICS

	Patent Design		High-power LEDs / chip-on-board LED		Excellent thermal management
	RoHS Certification		Efficient Spherolit technology		EMC-optimised
	Class I		Different light colors		Various housing colors
	IP20				

| LED MODERN LIGHT



FEATURE

Aluminum lamp body

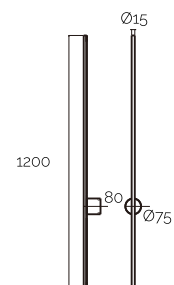
IP20

CRI>90

AC220-240V 50/60Hz

50 000 hours life

5 years warranty



INSTALLATION





SPECIFICATION

Item No.	Power	Lumens	Color	CCT	Beam Angle
wall 20	20W	1400 lm	White / Black	3000K / 4000K/6500K	120°

SPECIAL CHARACTERISTICS

	Patent Design		High-power LEDs / chip-on-board LED		Excellent thermal management
	RoHS Certification		Efficient Spherolit technology		EMC-optimised
	Class I		Different light colors		Various housing colors
	IP20				

| LED MODERN LIGHT



FEATURE

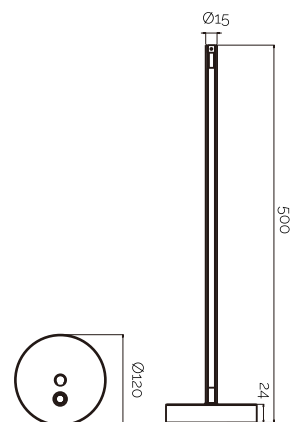
Aluminum lamp body

IP20

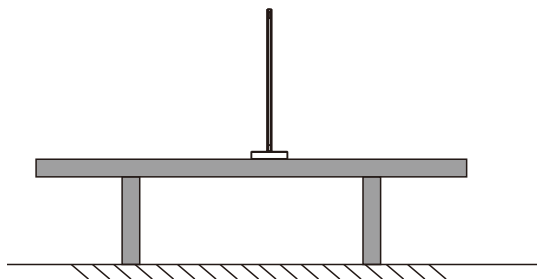
CRI>90

AC220-240V 50/60Hz

5 years warranty



INSTALLATION





SPECIFICATION

Item No.	Power	Lumens	Color	CCT	Beam Angle
DESK 10	10W	600 lm	White / Black	3000K / 4000K/6500K	120°

SPECIAL CHARACTERISTICS



Patent Design



High-power LEDs /
chip-on-Board LED



Excellent thermal
manage-ment



RoHS Certification



Efficient Spherolit
techno-log-y



EMC-optimised



Class I



Different light colors

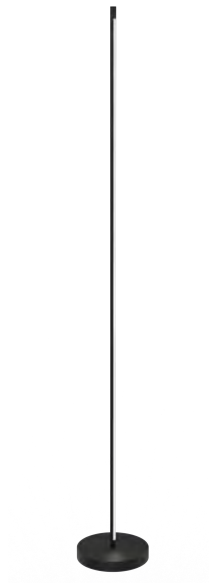


Various housing colors



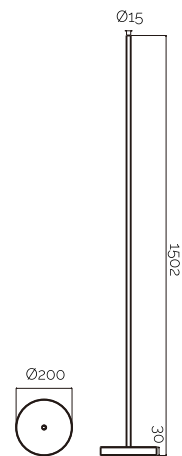
IP20

| LED MODERN LIGHT

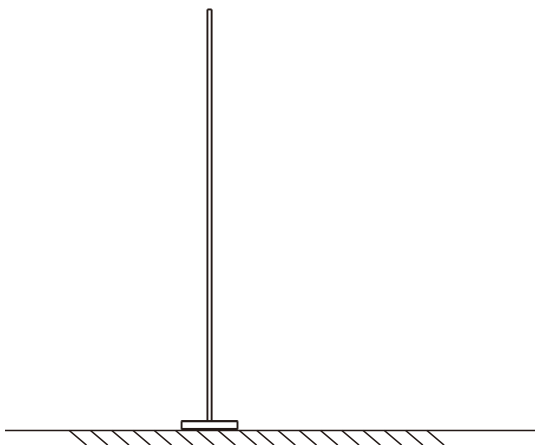


FEATURE

Aluminum lamp body
IP20
CRI>90
AC220-240V 50/60Hz
5 years warranty



INSTALLATION





SPECIFICATION

Item No.	Power	Lumens	Color	CCT	Beam Angle
FLOOR 18	18W	1080 lm	White / Black	3000K / 4000K/6500K	120°

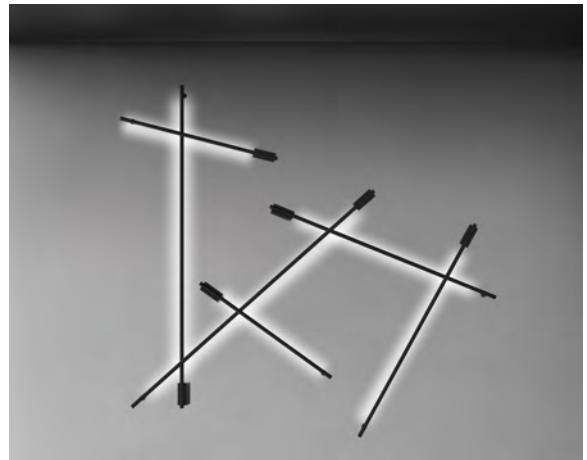
SPECIAL CHARACTERISTICS

	Patent Design		High-power LEDs / chip-on-board LED		Excellent thermal management
	RoHS Certification		Efficient Spherolit technology		EMC-optimised
	Class I		Different light colors		Various housing colors
	IP20				



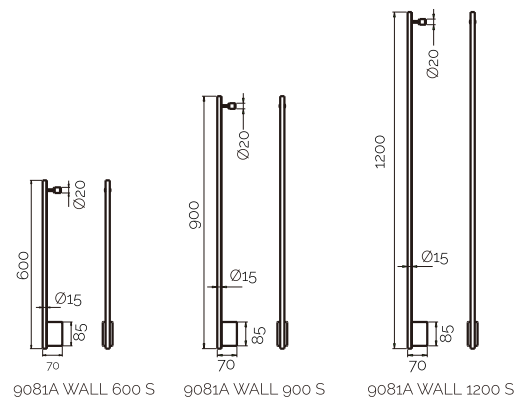


| LED MODERN LIGHT



FEATURE

Aluminum lamp body
IP20
CRI>90
AC220-240V 50/60Hz
50 000 hours life
5 years warranty



INSTALLATION





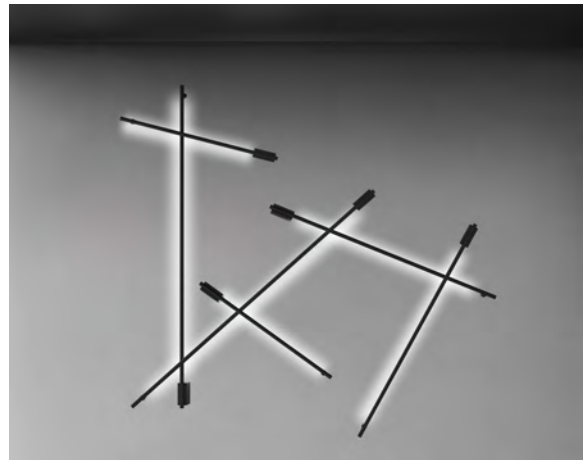
SPECIFICATION

Item No.	Power	Lumens	Color	CCT	Beam Angle
wall 600 S	10W	700 lm	White / Black	3000K / 4000K/6500K	120°
wall 900 S	15W	1050 lm	White / Black	3000K / 4000K/6500K	120°
wall 1200 S	20W	1400 lm	White / Black	3000K / 4000K/6500K	120°

SPECIAL CHARACTERISTICS

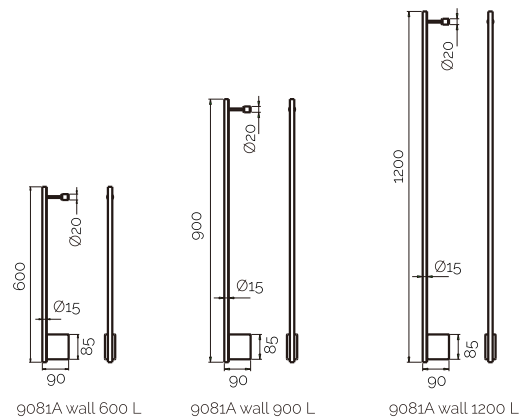
	Patent Design		High-power LEDs / chip-on-board LED		Excellent thermal management
	RoHS Certification		Efficient Spherolit technology		EMC-optimised
	Class I		Free design		Various housing colors
	IP20		Different light colors		

| LED MODERN LIGHT

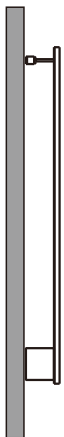


FEATURE

Aluminum lamp body
IP20
CRI>90
AC220-240V 50/60Hz
50 000 hours life
5 years warranty



INSTALLATION





SPECIFICATION

Item No.	Power	Lumens	Color	CCT	Beam Angle
wall 600 L	10W	700 lm	White / Black	3000K / 4000K/6500K	120°
wall 900 L	15W	1050 lm	White / Black	3000K / 4000K/6500K	120°
wall 1200 L	20W	1400 lm	White / Black	3000K / 4000K/6500K	120°

SPECIAL CHARACTERISTICS

	Patent Design		High-power LEDs / chip-on-board LED		Excellent thermal management
	RoHS Certification		Efficient Spherolit technology		EMC-optimised
	Class I		Free design		Various housing colors
	IP20		Different light colors		

WALL LAMP
FREE COMBINATION
APPLICATION



Use lamps

Item No.	PCS
WALL 1200 S	X1
WALL 600 S	X2
WALL 900 L	X2



Use lamps

Item No.	PCS
WALL 1200 S	X1
WALL 600 L	X1



Use lamps

Item No.	PCS
WALL 1200 S	X1
WALL 600 S	X2
WALL 600 L	X1
WALL 900 L	X2



Use lamps

Item No.	PCS
WALL 1200 S	X1
WALL 600 S	X1
WALL 900 L	X1



Use lamps

Item No.	PCS
WALL 900 S	X2
WALL 900 L	X2



Use lamps

Item No.	PCS
9081A WALL 600 S	X1
9081A WALL 900 S	X2
9081A WALL 600 L	X1
9081A WALL 900 L	X2



Use lamps

Item No.	PCS
WALL 600 S	X1
WALL 900 S	X1
WALL 1200 S	X1
WALL 600 L	X1
WALL 900 L	X2



Use lamps

Item No.	PCS
WALL 600 S	X1
WALL 1200 S	X1
WALL 900 L	X2



Use lamps

Item No.	PCS
WALL 600 S	X1
WALL 900 S	X1
WALL 1200 S	X1
WALL 600 L	X1
WALL 900 L	X2



Use lamps

Item No.	PCS
9081A WALL 900 S	X3
9081A WALL 900 L	X3



Use lamps

Item No.	PCS
WALL 600 S	X1
WALL 900 S	X1
WALL 1200 S	X1
WALL 600 L	X1
WALL 900 L	X1
WALL 1200 L	X1



Use lamps

Item No.	PCS
WALL 600 S	X1
WALL 1200 S	X1
WALL 900 L	X1