

LINEAR LIGHT

COLLECTION CATALOG 2025



Electrical Information for Linear Light 1715A

These lights come with different light intensities and power ratings, as follows:

Name Tags: SMD/ Recessed Linear Light/ Installable inside walls and ceilings

Type: Indoor

Category of Use: Indoor Space Brand Name: LED Linear Light

Usage: Kitchen Lighting, Living Room Lighting, Reception Room Lighting, Office Room Lighting, Corridor Lighting, Hallway Lighting, Staircase Lighting, Lobby Lighting, Waiting Area Lighting, Open Space Lighting for Employees, Indoor Store Lighting, Parking Garage Lighting, Bathroom and Restroom Lighting, Public





Electrical Information for Linear Light 1707A

These lights come with different light intensities and power ratings, as follows:

Name Tags: SMD/Recessed Linear Light/Installable inside wood, drywall, and suitable for installation under cabinets, inside drawers, closets, and more.

Type: Indoor

Category of Use: Indoor Space Brand Name: LED Linear Light

Usage: Kitchen Lighting, Living Room Lighting, Reception Room Lighting, Office Room Lighting, Corridor Lighting, Hallway Lighting, Staircase Lighting, Lobby Lighting, Waiting Area Lighting, Open Space Lighting for Employees, Indoor Store Lighting, Showroom Lighting, Parking Garage Lighting, Production Line Lighting, Public Spaces Lighting





Electrical Information for Linear Light 2623

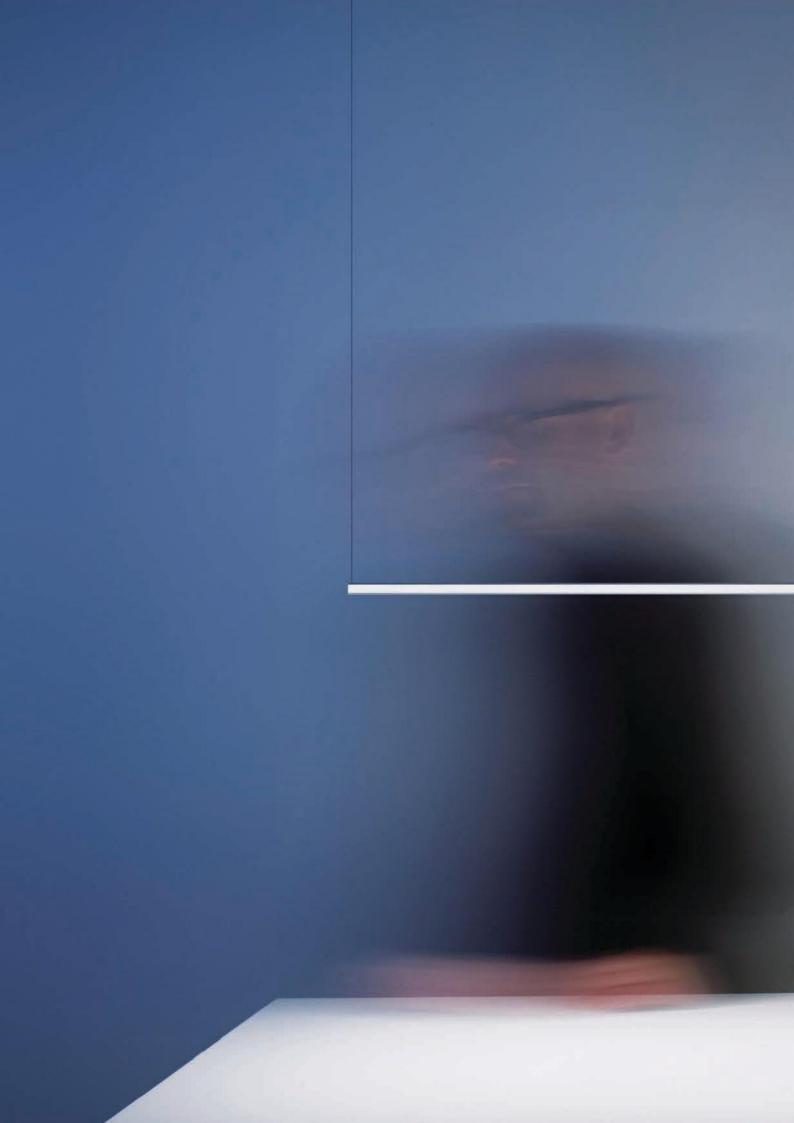
These lights come with different light intensities and power ratings, as follows:

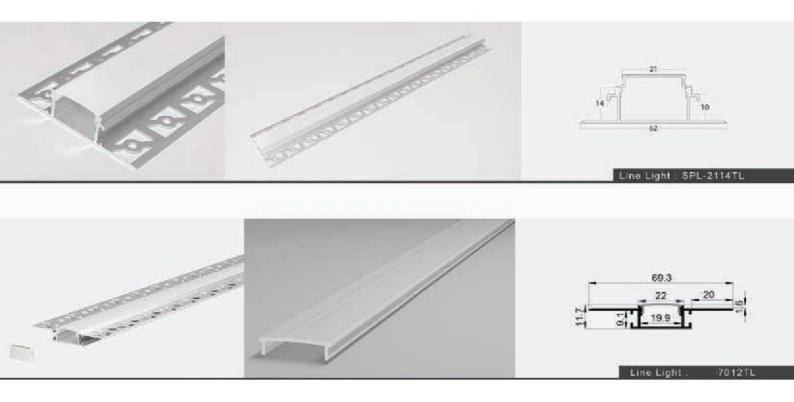
Name Tags: SMD / Surface-mounted and Pendant Linear Light/ Ability to emit light in three directions

Type: Indoor Space

Category of Use: Indoor Space Brand Name: LED Linear Light

Usage: Kitchen Lighting, Living Room Lighting, Reception Room Lighting, Office Room Lighting, Corridor Lighting, Hallway Lighting, Staircase Lighting, Lobby Lighting, Waiting Area Lighting, Indoor Store Lighting, Showroom Lighting, Parking Garage Lighting, Production Line Lighting





Electrical Information for Linear Light 2114TL / 7012TL

These lights come with different light intensities and power ratings, as follows:

Brand Name: LED Linear Light

Usage: Kitchen Lighting, Living Room Lighting, Reception Room Lighting, Office Room Lighting, Corridor Lighting, Hallway Lighting, Staircase Lighting, Lobby Lighting, Waiting Area Lighting, Open Space Lighting for Employees, Indoor Store Lighting, Showroom Lighting, Parking Garage Lighting, Public Spaces Lighting





Electrical Information for Linear Light 1612H / 1712M

These lights come with different light intensities and power ratings, as follows:

Name Tags: LED / Surface-mounted Linear Light / Installable on both ceilings and walls / Light emission with a focused 30-degree angle(code:1612H)

Type: Indoor Use Category: Indoor Space

Brand Name: LED Linear Light

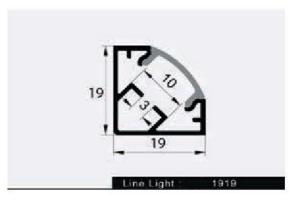
Usage: Kitchen Lighting, Living Room Lighting, Reception Room Lighting, Office Room Lighting, Corridor Lighting, Hallway Lighting, Staircase Lighting, Fountain Lighting, Swimming Pool Lighting, Waiting Area Lighting, Open Space Lighting for Employees, Indoor Store Lighting, Street Lighting, Canopy Lighting, Park and Recreational Spaces Lighting, Parking Garage Lighting, Bathroom and Restroom Lighting, Outdoor House Lighting, Parking Lot and Garage Lighting, Production Line Lighting, Public Spaces Lighting











Name Tags: LED / Surface-mounted Linear Light / Installable in wall and ceiling corners / Constructing linear volumetric structures (cubic structures)

Type: Indoor / Outdoor Space
Usage Category: Indoor / Outdoor
Brand Name: LED Linear Light

Application: Kitchen Lighting, Living Room Ambiance Lighting, Dining Hall Illumination, Office Room Lighting, Corridor Lighting, Lobby and Staircase Lighting, Exterior Facade Lighting, Swimming Pool Area, Waiting Area Illumination, Open Space for Employees, Indoor Shop Lighting, Outdoor Signage Lighting, Park and Recreational Spaces, Parking Lots and Garages, Bathroom and Restroom Lighting, Exterior Home Lighting, Parking Areas and Garages, Production Lines, Public Spaces



Electrical Information for Linear Light 5528B

These lights come with different light intensities and power ratings, as follows:

Name Labels: Surface-Mounted Linear Light / Installable on the edge of the stairs (linear lighting for stair

treads and stair risers)

Type: Indoor

Use Category: Indoor Spaces Brand Name: LED Linear Light

Usage: Kitchen Lighting, Lobby Illumination, Reception Area Lighting, Corridor Lighting, Office Room Lighting, Hallway and Staircase Lighting, Fountain Lighting, Swimming Pool Lighting, Waiting Area Lighting, Outdoor Lighting, Store Interior Lighting, Facade Lighting, Park and Recreational Spaces Lighting, Parking Lot and Garage Lighting, Bathroom and Restroom Lighting, Exterior House Lighting, Parking Garage and Car





Electrical Information for Linear Light R30 / R60

These lights come with different light intensities and power ratings, as follows:

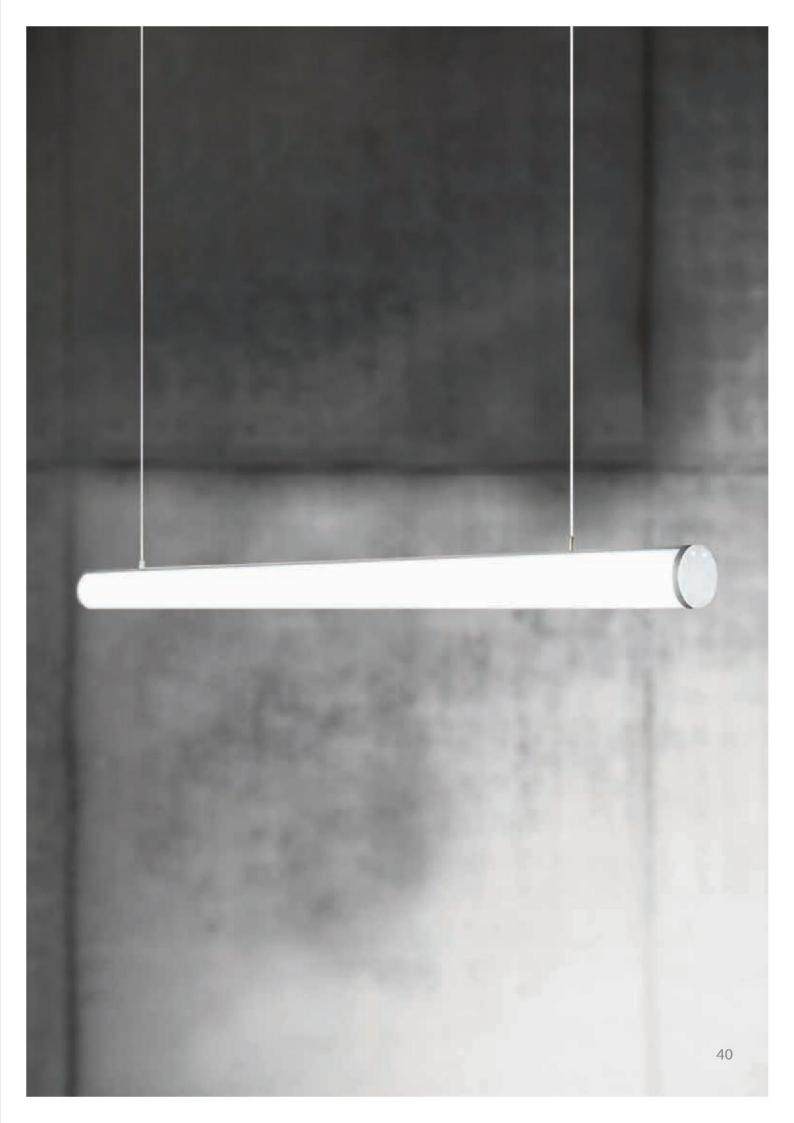
Name Labels: LED / Pendant Linear Light / Surface-mounted Linear Light / Installable as surface-mounted on both ceilings and walls and pendant

Type: Indoor / Outdoor Space Usage Category: Indoor Space

Brand Name: LED Linear Light

Application: Kitchen Lighting, Reception Hall Lighting, Dining Room Lighting, Corridor Lighting, Living Room and Staircase Lighting, Façade Lighting, Swimming Pool Lighting, Waiting Areas, Employee Spaces, Interior Store Lighting, Showcase Lighting, Exterior Facade Lighting, Parks and Recreational Areas Lighting, Parking Lots and Garages Lighting, Bathroom and Restroom Lighting, Exterior Home Lighting, Parking Lots and Garages Lighting, Production Lines, Public Spaces







Electrical Information for Linear Light 632

These lights come with different light intensities and power ratings, as follows:

Technical Features of the Light:

Recessed linear lights are one of the newest and most practical types of linear lights. These lights have an IP68 rating, meaning they have very high resistance to pressure, impact, water, and moisture. Therefore, they can be used for floor lighting, outdoor spaces, humid areas. These lights can be used for linear lighting of floors in halls, gyms, parking lots, amphitheaters, cinemas, pools, gardens, and more. They can also be used in pool floors, outdoor spaces, humid areas, and for linear facade lighting as well.

Name Labels: LED / Recessed Linear Light / Waterproof Linear Light

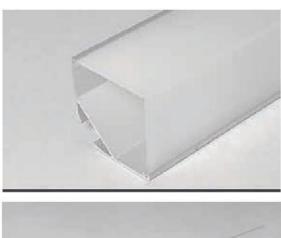
Type: Indoor Space

Usage Category: Indoor Space Brand Name: LED Linear Light

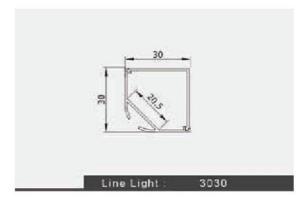
Application: Kitchen Lighting, Reception Hall Lighting, Office Lighting, Corridor Lighting, Living Room and Staircase Lighting, Fountain Lighting, Pool Lighting, Waiting Areas, Employee Spaces, Store Interior Lighting, Street Lighting, Showcase Lighting, Facade Lighting, Parks and Recreational Areas, Parking Lots and Garages, Bathroom and Restroom Lighting, Outdoor Home Lighting, Production Lines, Public Spaces.











Name tags: SMD / Surface-mounted and hanging linear light / Suitable for installation in wall corners (floor and wall, ceiling and wall) and under cabinets (corner between cabinet and wall)

Type: Indoor space

Usage category: Indoor space Brand name: LED linear light

Application: Kitchen lighting, living room lighting, workspace lighting, hallway lighting, rooms, halls and stairways, waiting areas for visitors, store interiors, display windows, parking, garage, production line, public spaces



LIGHT UP NEW IDEAS



Electrical Information for Linear Light 3535A / 3535M

These lights come with different light intensities and power ratings, as follows:

Name tags: SMD / Recessed linear light(3535A) / Surface-mounted and hanging linear light(3535M)

Type: Indoor space

Usage category: Indoor space Brand name: LED linear light

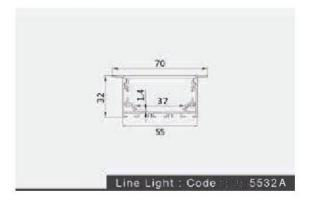
Application: Kitchen lighting, living room lighting, workspace lighting, hallway lighting, rooms, halls and











Name tags: SMD / Recessed linear light

Type: Indoor space

Usage category: Indoor space Brand name: LED linear light

Application: Kitchen lighting, living room lighting, workspace lighting, hallway lighting, rooms, halls and stairways, waiting areas for visitors, employee workspaces, store interiors, parking, garage,

bathroom and restroom lighting, public spaces





Electrical Information for Linear Light 5575M / 10235

These lights come with different light intensities and power ratings, as follows:

Name tags: SMD / Pendant linear light and Surface-mounted linear ligh

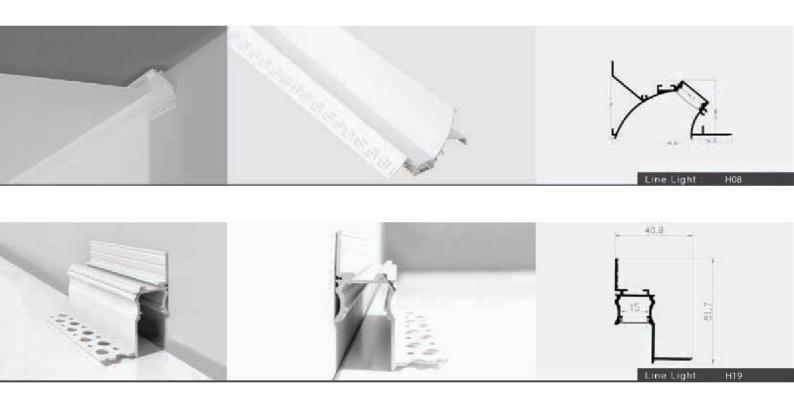
Type: Indoor space

Usage category: Indoor space Brand name: LED linear light

Application: Kitchen lighting, living room lighting, workspace lighting, hallway lighting, rooms, halls and

stairways, waiting areas for visitors, store interiors, showcases, parking, garage, public spaces





Electrical Information for Linear Light H08 / H19

These lights come with different light intensities and power ratings, as follows:

This light fixture is screwed from one plasterboard to another beneath the ceiling and rests against the wall. By creating a gap between the ceiling and the wall, or between walls, it allows the light to be directed onto the wall.

Name tags: LED

Type: Indoor space Usage category: Indoor space

Brand name: LED linear light

Application: Kitchen lighting, living room lighting, reception area lighting, workspace lighting, hallway lighting, rooms, halls, waiting areas for visitors, store interiors, showcases





COMFORT LIGHT FOR BETTER LIFE



Electrical Information for Linear Light 1715B / 3020B

These lights come with different light intensities and power ratings, as follows:

Name Tags: SMD/ Recessed Linear Light/ Installable inside walls and ceiling:

Type: Indoor

Category of Use: Indoor Space Brand Name: LED Linear Light

Usage: Kitchen Lighting, Living Room Lighting, Reception Room Lighting, Office Room Lighting, Corridor Lighting, Hallway Lighting, Staircase Lighting, Lobby Lighting, Waiting Area Lighting, Open Space Lighting for Employees, Indoor Store Lighting, Parking Garage Lighting, Bathroom and Restroom Lighting, Public Spaces Lighting



