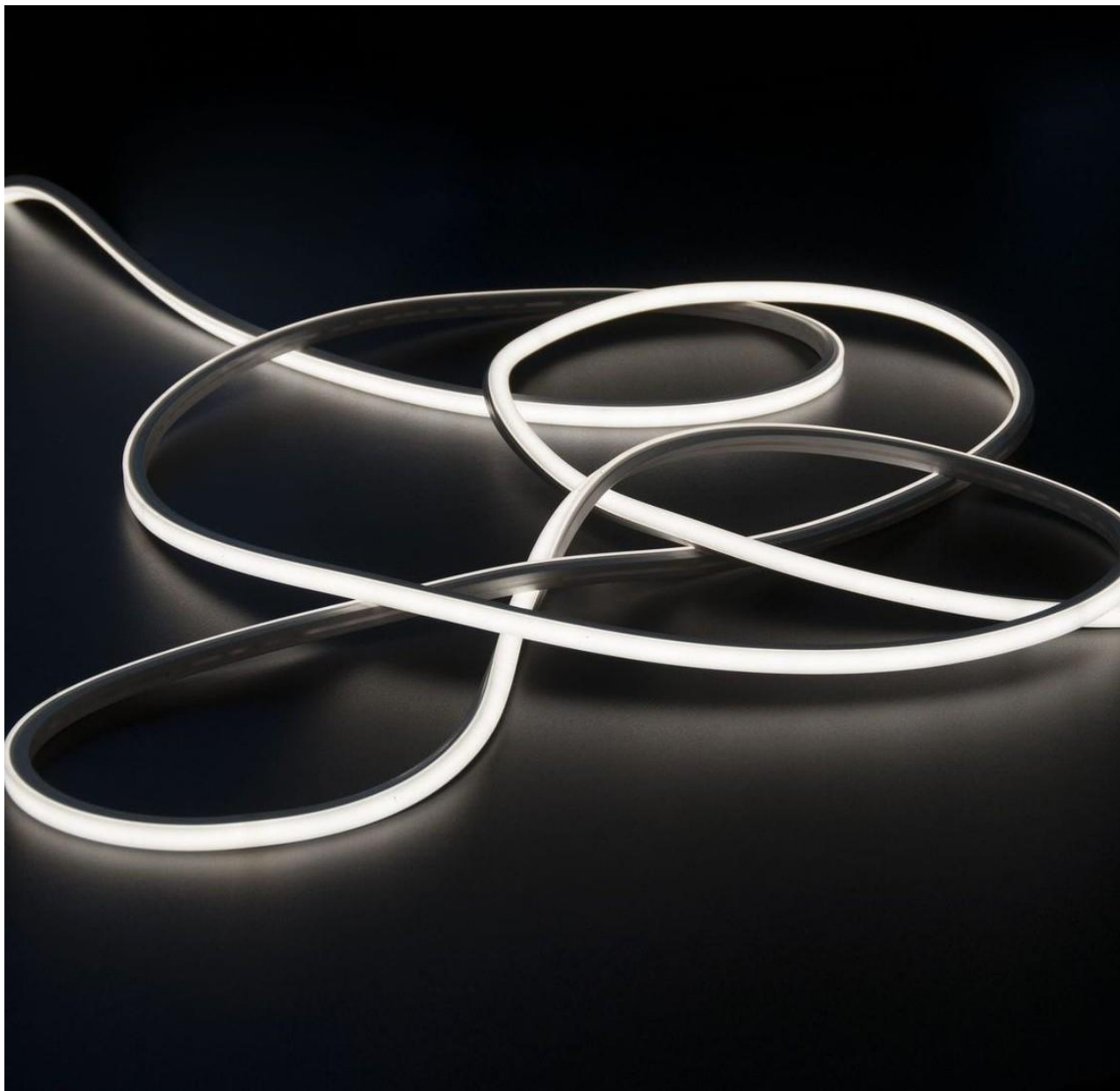
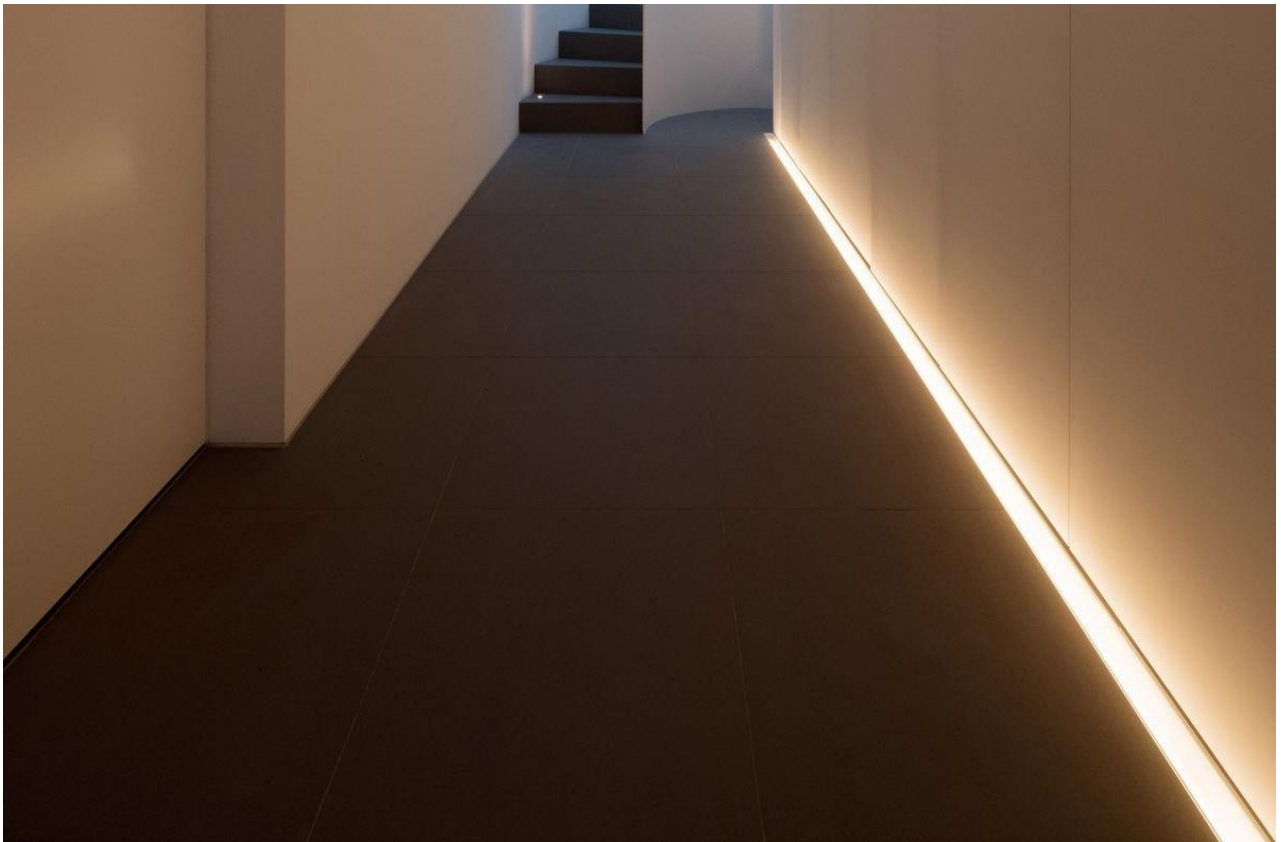


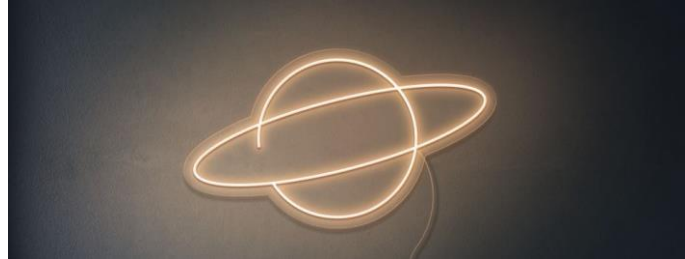
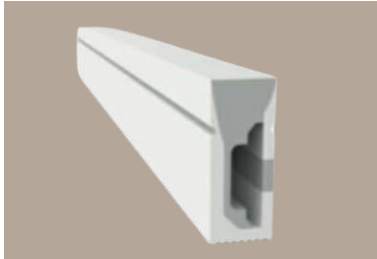


NEO FLEX





• NEO FLEX



LIVE CAP



END CAP



BACK CLIP

MODEL NO. 04 X 10 (SIDE VIEW) _

SIZE : 04 MM X 10 MM
PCB WIDTH : 5 MM
BEAM ANGLE : 120 *



LIVE CAP



END CAP



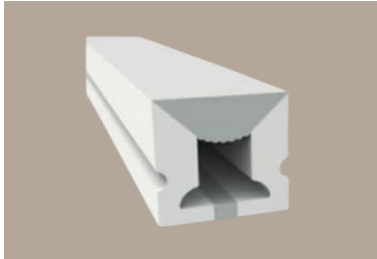
BACK CLIP

MODEL NO. 06 X 12 (SI DE VIEW) _

SIZE : 06 MM X 12 MM
PCB WIDTH : 5 MM
BEAM ANGLE : 120 *



• NEO FLEX



LIVE CAP



END CAP

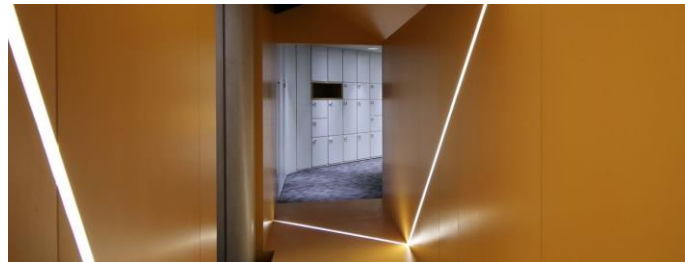
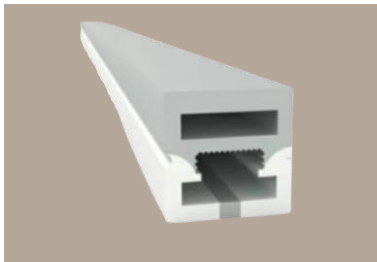


BACK CLIP

8mm

MODEL NO. 10 X 10 (FRONT/ TOP VIEW)

SIZE : 10 MM X 10 MM
PCB WIDTH : 5 MM
BEAM ANGLE : 120 *



LIVE CAP



END CAP



BACK CLIP

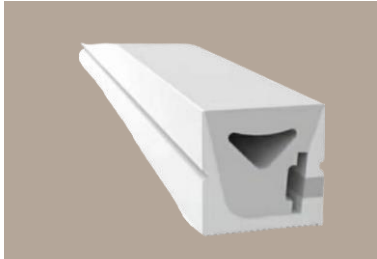
10mm

MODEL NO. 12 X 12 (FRONT/ TOP VIEW)

SIZE : 12 MM X 12 MM
PCB WIDTH : 8 MM
BEAM ANGLE : 180 *



• NEO FLEX



LIVE CAP



END CAP



BACK CLIP

MODEL NO. 12 X 12 (SIDE VIEW)

SIZE : 12 MM X 12 MM
PCB WIDTH : 5 MM
BEAM ANGLE : 120 *



LIVE CAP



END CAP



BACK CLIP

MODEL NO. 12 X 20 (SIDE VIEW)

SIZE : 12 MM X 20 MM
PCB WIDTH : 10 MM
BEAM ANGLE : 120 *



• NEO FLEX



LIVE CAP

MODEL NO. 13 X 15 (SEMI-CIRCLE)



END CAP

SIZE : 13 MM X 15 MM
PCB WIDTH : 10 MM
BEAM ANGLE : 180 *



BACK CLIP



LIVE CAP

MODEL NO. 16 X 16 (FRONT/ TOP VIEW)



END CAP

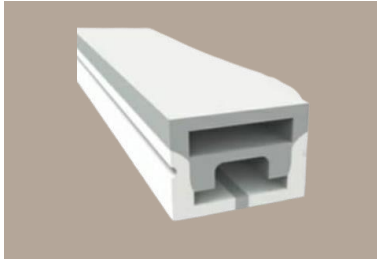
SIZE : 16 MM X 16 MM
PCB WIDTH : 10 MM
BEAM ANGLE : 120 *



BACK CLIP



• NEO FLEX



LIVE CAP



END CAP



BACK CLIP

MODEL NO. 20 X 14 (FRONT/ TOP VIEW) _

SIZE : 20 MM X 14 MM
PCB WIDTH : 12 MM
BEAM ANGLE : 180 *



LIVE CAP



END CAP



BACK CLIP

MODEL NO. 30 X 20 (FRONT/TOP VIEW) _

SIZE : 30 MM X 20 MM
PCB WIDTH : 15 MM
BEAM ANGLE : 120 *



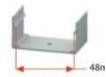
• NEO FLEX



LIVE CAP



END CAP



BACK CLIP

MODEL NO. 50 X 25 (FRONT/TOP VIEW)

SIZE : 50 MM X 25 MM
PCB WIDTH : 20 MM
BEAM ANGLE : 120 *



LIVE CAP



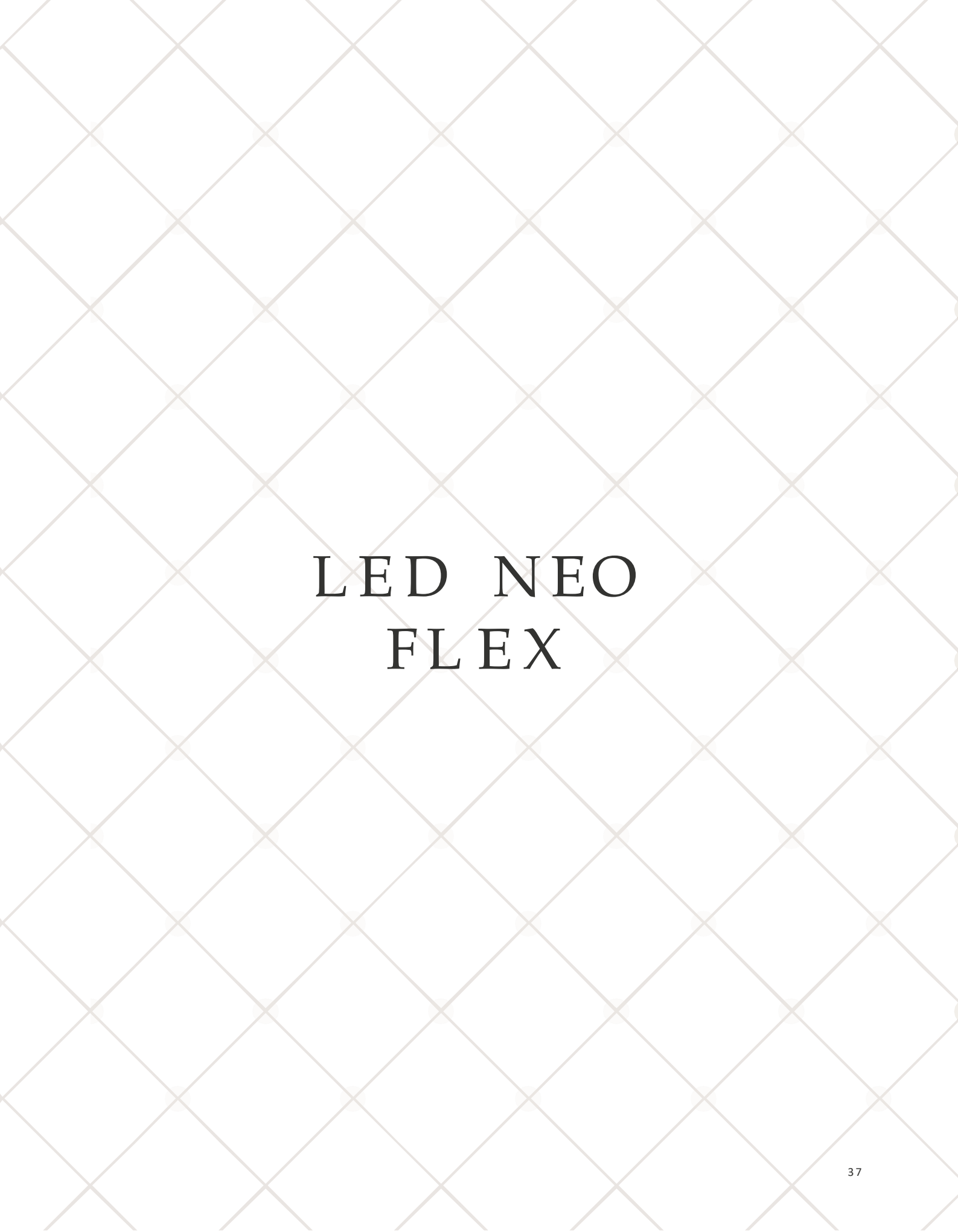
END CAP

MODEL NO. D22 - 360* (FULL CIRCLE)

SIZE : 22MM DIAMETER
PCB WIDTH : DOUBLE-SIDED 5MM
BEAM ANGLE : 360 *

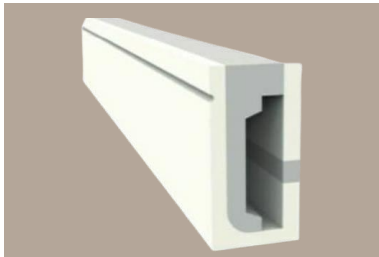






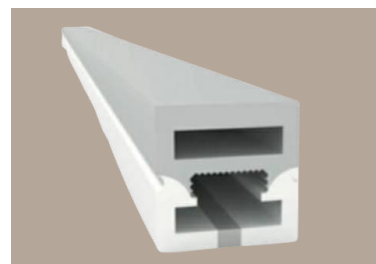
LED NEO FLEX

• LED NEO FLEX



MODEL NO. LED NEO FLEX 06 X 12 (SIDE VIEW)

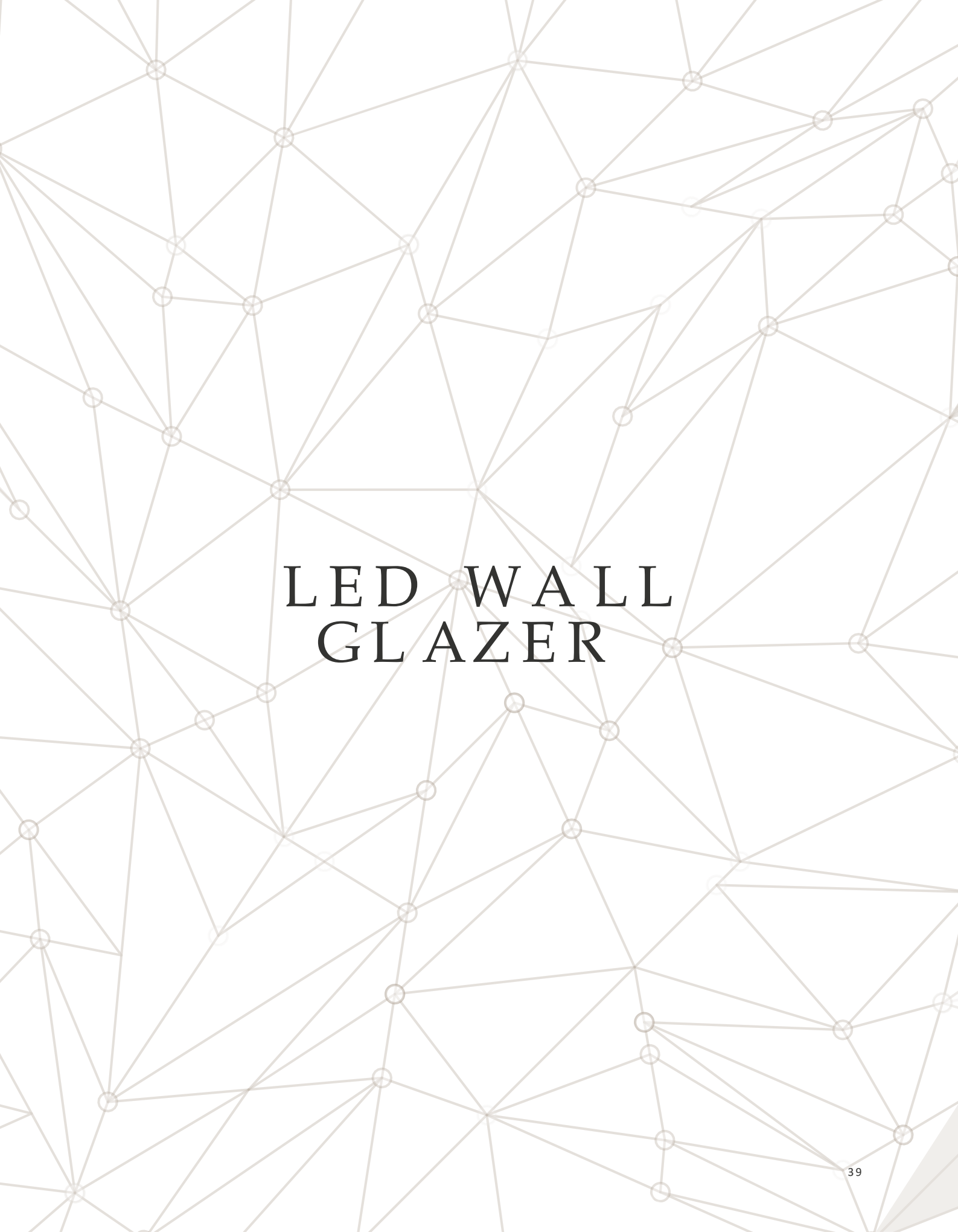
SIZE : 06 MM X 12 MM
 DESCRIPTION : 2835 X 120 LED
 VOLTAGE : 24 VDC
 WATTAGE : 12 W PER METER
 COLOR TEMPERATURE : 2700K & 4000K
 IP RATING : IP67
 BEAM ANGLE : 120 °



MODEL NO. LED NEO FLEX 12 X 12 (FRONT VIEW)

SIZE : 12 MM X 12 MM
 DESCRIPTION : 2835 X 120 LED
 VOLTAGE : 24 VDC
 WATTAGE : 12 W PER METER
 COLOR TEMPERATURE : 2700K & 4000K
 IP RATING : IP67
 BEAM ANGLE : 180 °



The background of the page is a complex, abstract geometric pattern. It consists of a network of thin, light gray lines that connect various points, creating a series of irregular polygons of different sizes. These points, or nodes, are represented by small circles, some of which are solid gray and others are white with a gray outline. The overall effect is a sense of interconnectedness and modern design.

LED WALL GLAZER





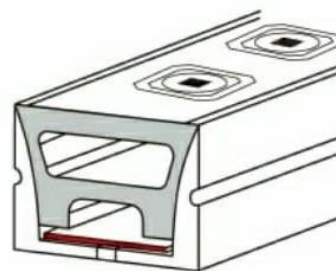
● LED WALL GLAZER



PRODUCT SPECIFICATION

MODEL : LINEAR WALL GLAZER

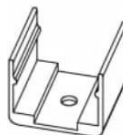
SIZE: 22MMX 12MM
LED :24 LEDS PER METER | LUMINOUS FLUX :100 LM
VOLTAGE :24 VDC
WATTAGE :18 W PER METER
BEAM ANGLE :24 °
COLOR TEMPERATURE :3000K & 4000K
IP RATING :IP67



CORD CONNECTOR



END CAP



BACK CLIP

