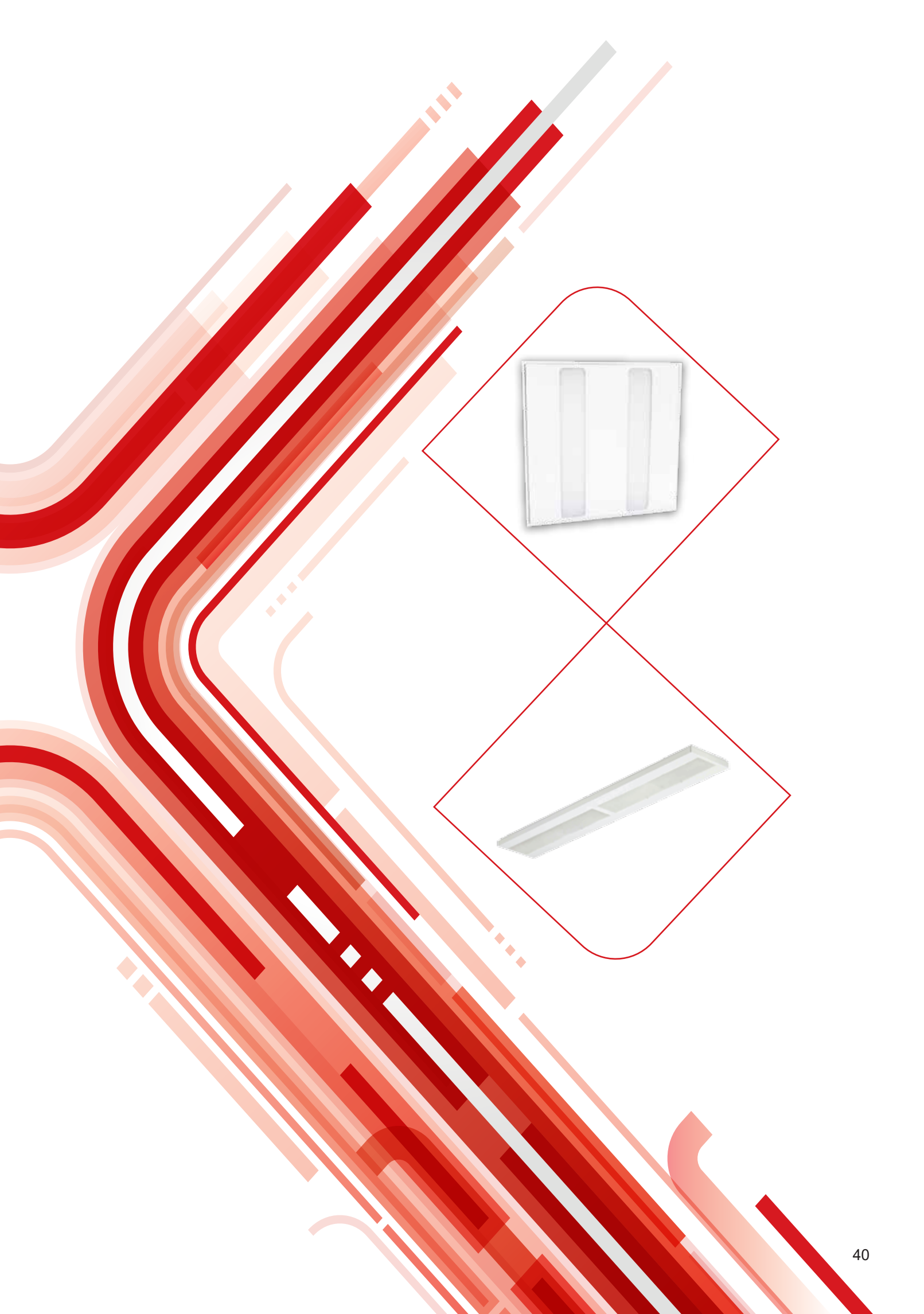


NORMA III





Product Code

NORMA III 60x60

Color

Matt white

General Specifications

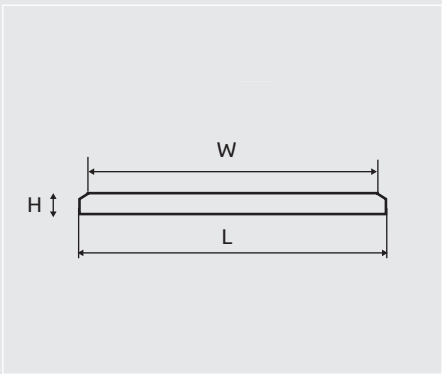
Product type : General lighting

Mounting type : Recessed – Surface - Suspended

Description : Norma is a series of LED luminaires that provide quality of light, which increases the comfort level while providing significant energy saving.

Category : Indoor light

Applications : Offices, sales areas, showrooms, markets, banks and hospitals.



Lighting Specifications

Wattage : 40 w

Lumen : 4000 lm

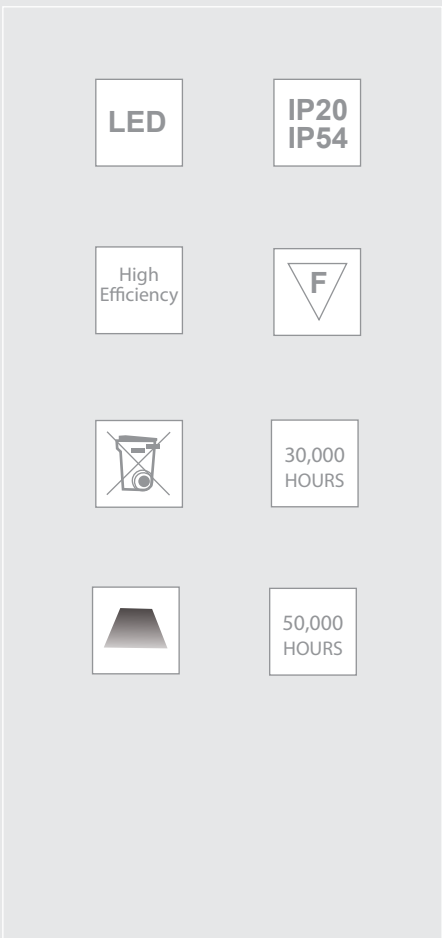
Efficacy : ≥ 100 lm/w

Power Factor : 0.9

CRI : ≥ 80

Color temperature : 3000 k : 6500 k

Rated lifetime : 30,000 / 50,000 hrs.



Physical Specifications

Body : Anti-corrosion sheet steel

Finishes : Electrostatic powder coating

Diffuser : PC & PMMA

Thermal Dissipation : Passive

Electrical Specifications

Driver : Included

Driver mounting : Integrated

Voltage : 202-254 VAC

Frequency : 50 Hz

Dimensions

Mounting	Length (mm)	Width (mm)	Height (mm)
Recessed	595	595	35
Surface	595	595	35

Optical Specifications

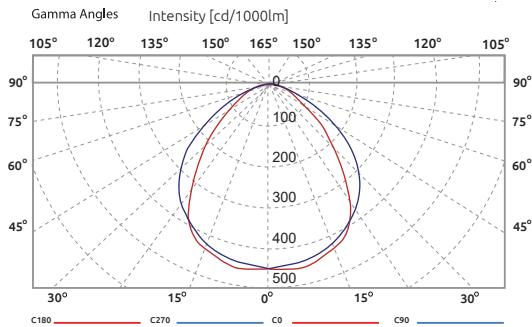
Aiming : Fixed

Light distribution : Symmetric

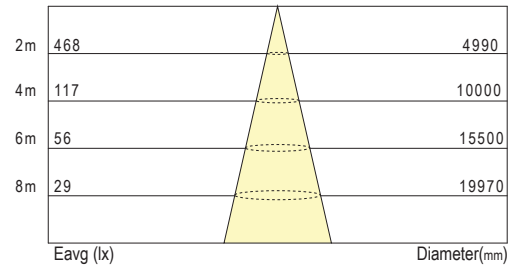
Light emission : Direct

Beam angle : 120°

Photometric



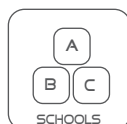
Cone Diagram



Pictures & Accessories



Applications





Product Code

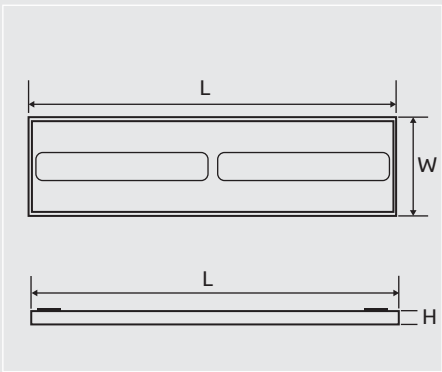
NORMA III 30x120

Color

Matt white

General Specifications

Product type : General lighting
 Mounting type : Recessed – Surface - Suspended
 Description : Norma is a series of LED luminaires that provide quality of light, which increases the comfort level while providing significant energy saving.
 Category : Indoor light
 Applications : Offices, sales areas, showrooms, markets, banks and hospitals.



Lighting Specifications

Wattage : 40 w
 Lumen : 4000 lm
 Efficacy : ≥ 100 lm/w
 Power Factor : 0.9
 CRI : ≥ 80
 Color temperature : 3000 k : 6500 k
 Rated lifetime : 30,000 / 50,000 hrs.

LED

IP20
IP54

High Efficiency

F

30,000 HOURS

50,000 HOURS

Physical Specifications

Body : Anti-corrosion sheet steel
 Finishes : Electrostatic powder coating
 Diffuser : PC & PMMA
 Thermal Dissipation : Passive

Electrical Specifications

Driver : Included
 Driver mounting : Separated
 Voltage : 202-254 VAC 198-264 VAC
 Frequency : 50 Hz

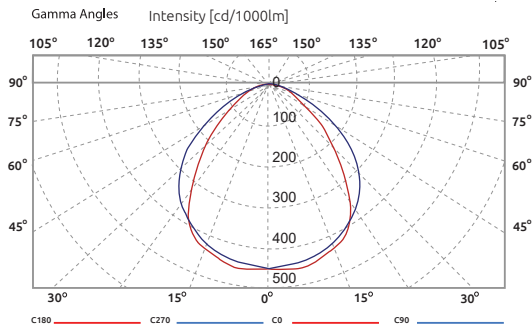
Dimensions

Mounting	Length (mm)	Width (mm)	Height (mm)
Recessed	1195	295	35
Surface	1195	295	35

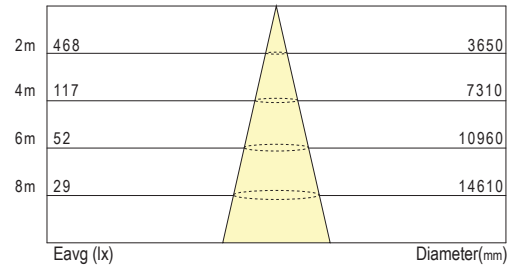
Optical Specifications

Aiming : Fixed
 Light distribution : Symmetric
 Light emission : Direct
 Beam angle : 120°

Photometric



Cone Diagram



Pictures & Accessories



Applications

