

## II.A SURFACE MOUNTED LUMINAIRES WITH PLASTIC SHADES

Light fittings consist of metal base and shade made of polycarbonate or PMMA

NEW



SAGITA | IP54  
Ø 300, 400 mm



TITAN | IP54  
Ø 220-900 mm



DELIA | IP54  
Ø 140-900 mm



TILIA | IP44  
□ 220-550 mm



ELISA | IP44  
490x265 mm



TRIVIA | IP44  
610x120 mm

## B RECESSED LUMINAIRES WITH PLASTIC SHADES

Light fittings consist of recessed metal base and shade made of polycarbonate or PMMA



TITAN V | IP44  
Ø 300, 400, 500 mm



DELIA V | IP44  
Ø 300, 400, 500 mm



SAGITA V | IP44  
Ø 300, 400 mm

NEW

## C PENDANT LUMINAIRES LE WITH PLASTIC SHADES

Light fitting consists of special wire hanger (LE), which serves also as a power supply, and shade made of polycarbonate or PMMA

NEW



TITAN LE | IP40  
Ø 400, 500 mm

NEW



DELIA LE | IP40  
Ø 400, 500 mm

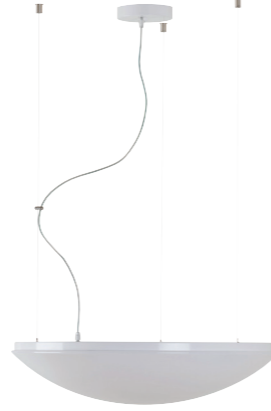
NEW



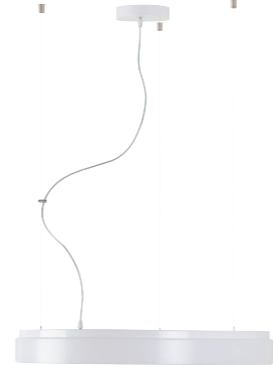
SAGITA LE | IP40  
Ø 400 mm

## C PENDANT LUMINAIRES WITH PLASTIC SHADES

Light fitting consist of rod (P), wire (L) or cable (S) hanger and shade made of PMMA or polyethylene



TITAN L | IP40  
Ø 650, 900 mm



DELIA L | IP40  
Ø 650, 900 mm



ISIS P | IP40  
Ø 300, 400, 500 mm



ISIS L | IP40  
Ø 300, 400, 500 mm



ISIS S | IP40  
Ø 300, 400, 500 mm

## D INDUSTRIAL LAMPS WITH PLASTIC SHADES

Light fitting consist of plastic base and shade made of polycarbonate

NEW



TRITON | IP65  
Ø 360, 450 mm



ELEKTRA 3 | IP54  
Ø 210, 220 mm



ELEKTRA 4,5 | IP65  
Ø 260, 310 mm



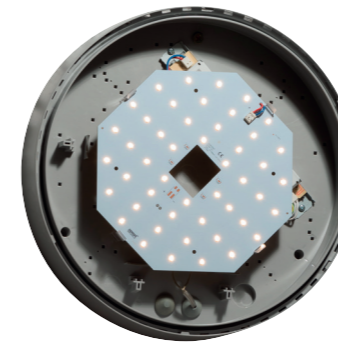
ELEKTRA 6 | IP65  
Ø 320 mm

## LED SYSTEMS OSMONT

- size and shape adapted individually for each luminaire
- high energy savings
- long LED life - 50.000 hours
- 3000 and 4000 K, CRI>80

### POSSIBILITIES OF ADDITIONAL EQUIPMENT

- DALI** - luminaire can be controlled by a protocol DALI (Digital Addressable Lighting Interface)
- HF SENSOR** - high-frequency microwave motion sensor (integrated in luminaire)
- CORRIDOR** - CORRIDOR FUNCTION - programmable DALI LED driver function combined with motion sensor
- EMERGENCY** - luminaire can be equipped with emergency or emergency combined unit
- Bluetooth®** - luminaire can be remotely controlled by a smartphone, tablet or Bluetooth remote controller.
- TW** - Tunable White - regulation of chromaticity temperature (2700-6500 K)



[www.osmont.cz](http://www.osmont.cz)

[www.facebook.com/osmontcz/](https://www.facebook.com/osmontcz/)

[www.instagram.com/osmontcz/](https://www.instagram.com/osmontcz/)

OSMONT, s.r.o.  
Hybrálec 129,  
586 01 Jihlava - Czech Republic  
e-mail: osmont@osmont.cz  
phone: +420 567 210 023

osmont  
CZECH LIGHTING PRODUCER



## PRODUCT OVERVIEW 2020/2021

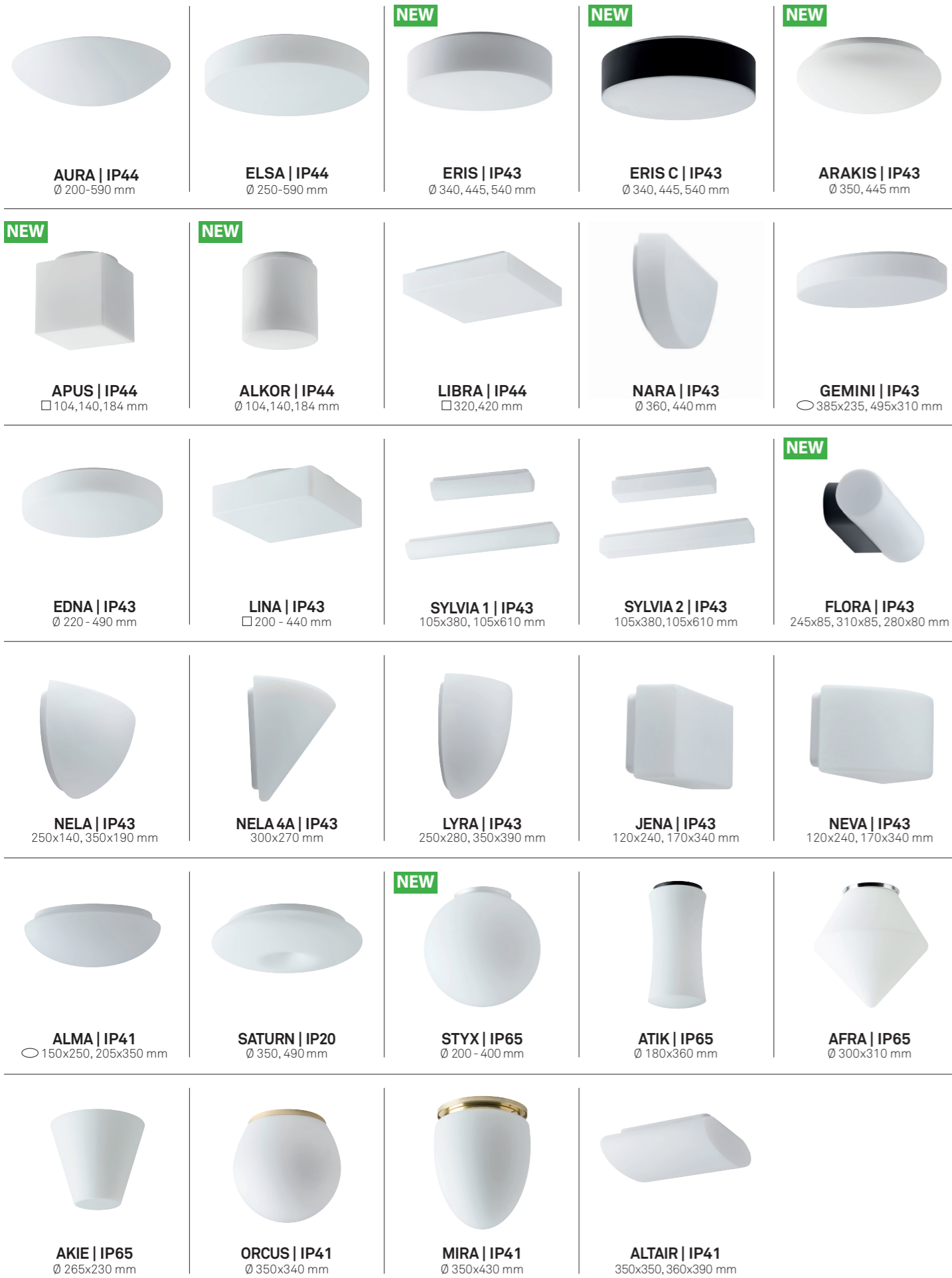
SURFACE MOUNTED LUMINAIRES  
RECESSED LUMINAIRES  
PENDANT LUMINAIRES  
INDUSTRIAL LAMPS

LED SYSTEMS OF OWN CONSTRUCTION  
WIDE RANGE OF ADDITIONAL ACCESSORIES  
5 YEAR WARRANTY FOR ALL LUMINAIRES  
PRODUCED IN THE CZECH REPUBLIC



## A SURFACE MOUNTED LUMINAIRES WITH TRIPLEX OPAL GLASS SHADES

Light fittings consist of metal or plastic base and handmade TRIPLEX OPAL glass shade



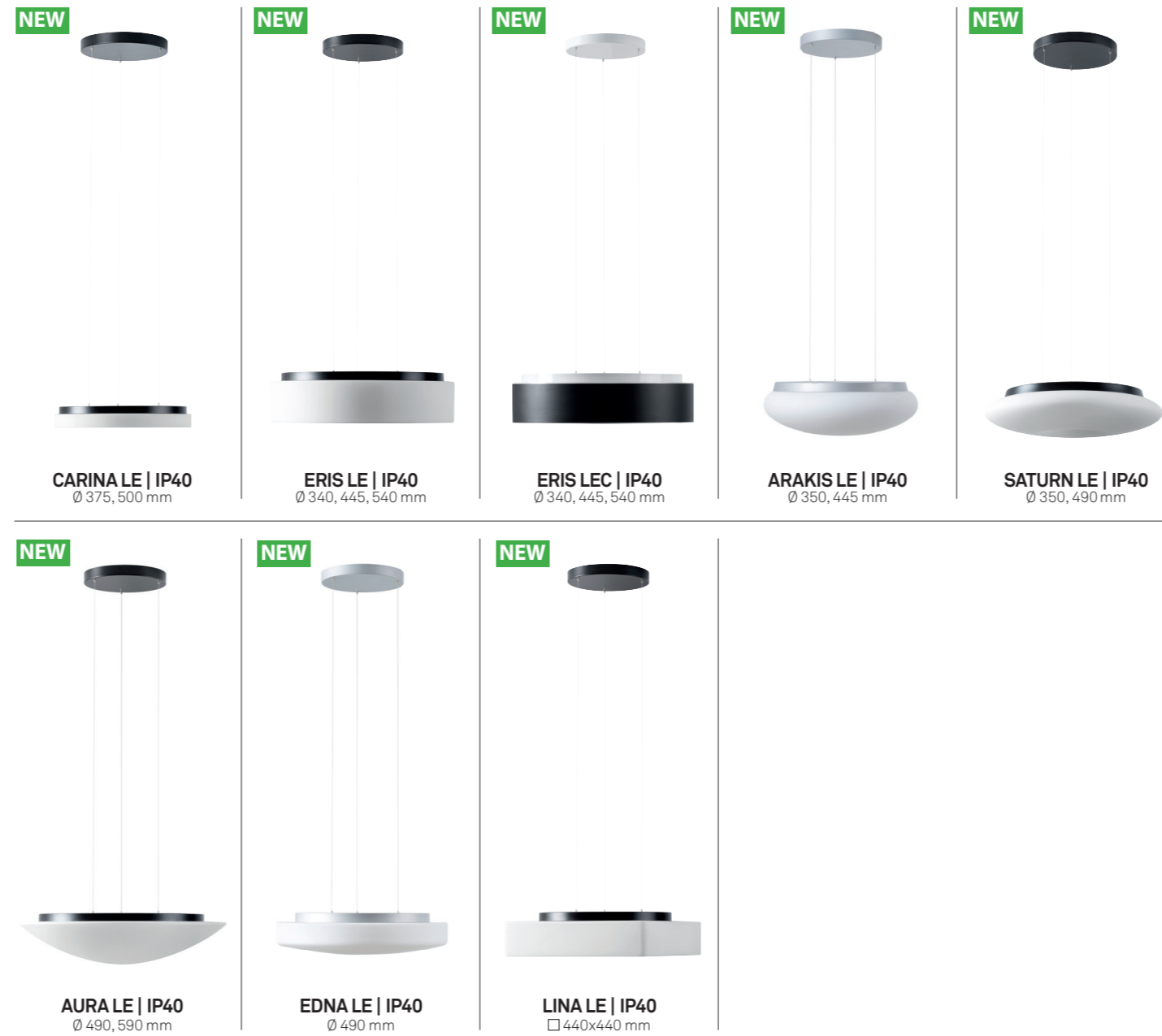
## B RECESSED LUMINAIRES WITH TRIPLEX OPAL GLASS SHADES

Light fittings consist of recessed metal base and handmade TRIPLEX OPAL glass shade



## C PENDANT LUMINAIRES LE WITH TRIPLEX OPAL GLASS SHADES

Light fitting consist of special wire hanger (LE), which serves also as a power supply, and handmade TRIPLEX OPAL glass shade



## C PENDANT LUMINAIRES WITH TRIPLEX OPAL GLASS SHADES

Light fitting consist of rod (P), wire (L) or cable (S) hanger and handmade TRIPLEX OPAL glass shade



## D SYSTEMS GALAXIA

