

## Industrial light Northcliffe BARAT LED2X3200 C116 T840 PC/PC OP IC EX 230V 55W 6947lm IP66 840

### Product code 15796

Brand Northcliffe  
Supply voltage 230V  
Output 55W  
Maximum output 55W/1m  
Luminous flux 6947lumens  
Luminaire's efficiency lm79 126W  
Correlated colour temperature pure white 4000K  
Cri 80  
Protection class IP66  
Lmf tm21 L80B10 @25°C 50.000h  
Height 111.0mm  
Width 146.0mm  
Length 1572.0mm  
Weight 3.3 kg  
Impact resistance IK08  
Warranty 3 years



High-quality LED ceiling light! 4000K LED lights provide clear and sharp light, perfect for illuminating shops and other commercial spaces. IP66 protection class ensures strong waterproofing for the light, allowing it to be used outdoors, even under direct water pressure. If the light malfunctions within 3 years, it will be replaced with a new one. Symbols: II 3G Ex nA IIC T6 Gc; II 3D Ex tD IIIC T85°C You can find the best selection of industrial lighting in the [LED house product range!](#)

## **Industrial light Northcliffe Barat LED2x4700 C117 T840 PC/PC OP IC Ex 230V 81W 9421lm IP66 840**

### **Product code 18035**

Brand Northcliffe  
Supply voltage 230V  
Output 81W  
Maximum output 81W/1m  
Luminous flux 9421lumens  
Luminaire's efficiency lm79 116W  
Correlated colour temperature pure  
white 4000K  
Cri 80  
Protection class IP66  
Lmf tm21 L80B50 @25°C 75.000h  
Height 111.0mm  
Width 146.0mm  
Length 1572.0mm  
Weight 3.3 kg  
Impact resistance IK08  
Warranty 3 years



High-quality LED ceiling light! 4000K  
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3G Ex nA IIC T6 Gc; II 3D Ex tD IIIC  
T85°C You can find the best selection  
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## **Explosion-proof light Prolumen Elegance EX 1200 gray 230V 60W 9000lm 120° IP66 840**

## Product code 17029

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Brand [Prolumen](#)

Supply voltage 230V

Power factor 0.95

Output 60W

Maximum output 60W/1m

Luminous flux 9000lumens

Luminaire's efficiency lm79 150W

Correlated colour temperature pure white 4000K

Lens angle 120

Source of light [BRIDGELUX LED](#)

Cri 80

Sdcm - macadam ellipses 6

Protection class IP66

Lifespan 50000h

Height 58.0mm

Width 70.0mm

Length 1200.0mm

Casing colour gray

Casing material aluminium

Impact resistance IK10

Work environment indoor / outdoor use

Warranty 5 years



Explosion-proof LED luminaire is a specially designed luminaire intended for use in hazardous environments where explosive gases, vapors, or dust clouds may occur. Created according to strict explosion-proof standards and certifications to ensure their safe use in such risk situations. Certificates of explosion-proof luminaire according to international standards: II 2G Ex eb mb IIC T4 Gb II 2D EX tb IIIC T(95C) Db You can find the best assortment of industrial lighting in the [LED house product range!](#)

## Explosion-proof light Prolumen Elegance EX 600 gray 230V 20W 3000lm 120° IP66 840

**Product code 17026**

Brand [Prolumen](#)  
Supply voltage 230V  
Power factor 0.95  
Output 20W  
Maximum output 20W/1m  
Luminous flux 3000lumens  
Luminaire's efficiency lm79 150W  
Correlated colour temperature pure white 4000K  
Lens angle 120  
Source of light [BRIDGELUX LED](#)  
Cri 80  
Sdcm - macadam ellipses 6  
Protection class IP66  
Lifespan 50000h  
Height 58.0mm  
Width 70.0mm  
Length 600.0mm  
Casing colour gray  
Casing material aluminium  
Impact resistance IK10  
Work environment indoor / outdoor use  
Warranty 5 years



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## Explosion-proof light Prolumen Elegance EX 600 gray 230V 40W 6000lm 120° IP66 840

**Product code 17027**

Brand [Prolumen](#)  
Supply voltage 230V  
Power factor 0.95  
Output 40W  
Maximum output 40W/1m  
Luminous flux 6000lumens  
Luminaire's efficiency lm79 150W  
Correlated colour temperature pure white 4000K  
Lens angle 120  
Source of light [BRIDGELUX LED](#)  
Cri 80  
Sdcm - macadam ellipses 6  
Protection class IP66  
Lifespan 50000h  
Height 58.0mm  
Width 70.0mm  
Length 600.0mm  
Casing colour gray  
Casing material aluminium  
Impact resistance IK10  
Work environment indoor / outdoor use  
Warranty 5 years



Explosion-proof LED luminaire is a specially designed luminaire intended for use in hazardous environments where explosive gases, vapors, or dust clouds may occur. Created according to strict explosion-proof standards and certifications to ensure their safe use in such risk situations. Certificates of explosion-proof luminaire according to international standards: II 2G Ex eb mb IIC T4 Gb II 2D EX tb IIIC T(95C) Db You can find the best assortment of industrial lighting in the [LED house product range!](#)

## Explosion-proof light Prolumen Matrix 1400 230V 60W 8400lm 120° IP66 850

**Product code 18036**

Brand [Prolumen](#)

Supply voltage 230V

Power factor 0.95

Output 60W

Maximum output 60W/1m

Luminous flux 8400lumens

Luminaire's efficiency lm79 140W

Correlated colour temperature pure white 5000K

Lens angle 120

Source of light [BRIDGELUX LED](#)

Cri 80

Sdcm - macadam ellipses 5

Protection class IP66

Lifespan 50000h

Height 63.0mm

Width 115.0mm

Length 1335.0mm

Power supply [TRIDONIC](#)

Impact resistance IK10

Work environment indoor / outdoor use

Warranty 5 years

Explosion-proof LED luminaire is a specially designed luminaire intended for use in hazardous environments where explosive gases, vapors, or dust clouds may occur. Installed, for example, in power plants, gas stations, tunnels, etc. Created according to strict explosion-proof standards and certifications to ensure their safe use in such risky situations. Luminaire explosion-proof certifications according to international standards: II 2 G Ex e mb IIC T6 Gc Parima tööstusvalgustuse sortimendi leiad [LED house tootevalikust!](#)



## Explosion-proof light Prolumen Matrix 230V 80W 9600lm 120° IP65 840

**Product code 15337**

Brand [Prolumen](#)  
 Supply voltage 230V  
 Power factor 0.95  
 Output 80W  
 Maximum output 80W/1m  
 Luminous flux 9600lumens  
 Luminaire's efficiency lm79 120W  
 Correlated colour temperature pure white 4000K  
 Lens angle 120  
 Source of light [BRIDGELUX LED](#)  
 Cri 80  
 Sdcm - macadam ellipses 5  
 Protection class IP65  
 Lifespan 50000h  
 Height 63.0mm  
 Width 115.0mm  
 Length 1335.0mm  
 Power supply [LIFUD](#)  
 Impact resistance IK10  
 Work environment indoor / outdoor use  
 Warranty 5 years



Explosion-proof LED luminaire is a specially designed luminaire intended for use in hazardous environments where explosive gases, vapors, or dust clouds may occur. Installed, for example, in power plants, gas stations, tunnels, etc. Created according to strict explosion-proof standards and certifications to ensure their safe use in such risky situations. Luminaire explosion-proof certifications according to international standards: II 2 G Ex e mb IIC T6 Gc Parima tööstusvalgustuse sortimendi leiad [LED house tootevalikust!](#)