

Mareli Ltd

VIAS

excellent performance





COMPREHENSIVE RANGE TO FIT ALL ROAD AND STREET ENVIRONMENTS

Attractive, universal and integrated spigot offering flexibility through top and side entry as well as tilt adjustment
A complete road lantern family at the forefront of LED technology to offer excellent lighting performance and cover all applications.

Easy clean design including flat glass optical cover and optimally sized smooth heat dissipation cover.

Tool-less top opening and incorporation of Automatic Disconnect for easy, safe access and simple electrical testing or maintenance operations (available for Vias S, M, L, XL)

With the confidence in the perfect structure and good heat sink technology, we can ensure a long lifetime, 7 years warranty is always committed to our customers

Series "VIAS XS"

VIAS XS - LED LIGHT SOURCE



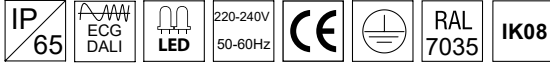
ViasXS-16-2240/9.4/IP65CG

VIAS XS OUTDOOR / 16W / 2240 / ECG TCI / 4000K / 80RA / IP65 / DIRECT LIGHT DISTRIBUTION / HIGH QUALITY STREET OPTICS / HIGH QUALITY TEMPERED CLEAR GLASS / GREY COLOR RAL7035 FT

ViasXS-26-3640/9.4/IP65CG

VIAS XS OUTDOOR / 26W / 3640 / ECG TCI / 4000K / 80RA / IP65 / DIRECT LIGHT DISTRIBUTION / HIGH QUALITY STREET OPTICS / HIGH QUALITY TEMPERED CLEAR GLASS / GREY COLOR RAL7035 FT

STANDARD



SPECIFICATIONS

Mounting	Side-entry mounting
Light source	LED
Optical system	Diffuser / Lenses
Materials	Housing: High quality ADC 12 Aluminum Die-casting Diffuser: Tempered clear glass 4mm Lenses: PMMA UV Protected Fixings: Stainless steel
Wiring	ECG TCI / ECG TCI DALI
Light Distribution	Direct
Surface finish	Powder coating texturised light grey as standard. RAL 7035 FT AKZO color with special anti-corrosion treatment
Connection	3-pole
Protection class IEC	Safety class I
Operate Humidity	10%~95%RH
Ambient temperature	-30 to +45 °C

Luminaire luminous flux	up to 3640 lm
Luminaire efficacy	145 lm/W
Chromaticity tolerance (MacAdam)	3
Corr. Color Temperature	4000K
Color Rendering Index	≥80 Ra / upon request ≥80 Ra
Rated median useful life	L90 / B10 - 100,000H @ tc=65 °C/ ITM21
Ingress protection	IP65
Input Voltage, Frequency	220-240 V / 50 to 60 Hz
Power Factor (Min)	>0.95
Warranty	7 years

Recommended Areas of application

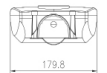
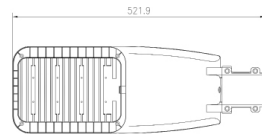
HIGHWAYS
MINOR ROADS
RESIDENTIAL AREAS
WALKING PATHS
COASTAL ENVIROMENT

- **DALI:** dimming through insulated port;
- **MIDNIGHT:** automatic dimming according to programmed parameters;
- **BILEVEL:** dimming according to programmed parameters;
- **AMP DIM:** dimming according to mains voltage reduction;
- **REDUCTION:** according to programmed parameters;
- **CLO:** Constant Light Output;
- **CURRENT:** output current according to programmed parameters;
- **NTC:** thermal protection and external NTC according to programmed parameters



ViasXS-16-2240/9.4/IP65CGG

ViasXS	Name of series
16	Power (W)
2240	Net lumen output
9.4	ECG TCI; CCT: 4000K
9dali.4	ECG TCI DALI; CCT: 4000K
IP65	Ingress protection
CG	Clear glass
G	Grey color



CODE	OPTICAL SYSTEM	POWER	DALI	LIGHT SOURCE	NET LUMEN OUTPUT	COLOR RENDERING INDEX	COLOR TEMPERATURE	DIMENSIONS	WEIGHT
	DIFFUSER GLASS LENSES	(W)			(lm)	(Ra)	(K)	(mm)	(KG)
ViasXS-16-2240/9.4/IP65CGG	+	16		LED	2240	>80	4000	522 x 180 x 80	2.40
ViasXS-16-2240/9dali.4/IP65CGG	+	16	+	LED	2240	>80	4000	522 x 180 x 80	2.40
ViasXS-26-3640/9.4/IP65CGG	+	26		LED	3640	>80	4000	522 x 180 x 80	2.40
ViasXS-26-3640/9dali.4/IP65CGG	+	26	+	LED	3640	>80	4000	522 x 180 x 80	2.40

Series "VIAS S"

VIAS S - LED LIGHT SOURCE

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ViasS-30-4320/9.4/IP66CGG

VIAS S OUTDOOR / 30W / 4320 / ECG TCI / 4000K / 80RA / IP66 / DIRECT LIGHT DISTRIBUTION / HIGH QUALITY STREET OPTICS / HIGH QUALITY TEMPERED CLEAR GLASS / GREY COLOR RAL7035 FT

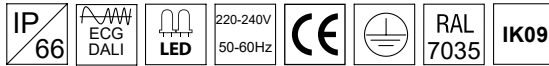
ViasS-40-5680/9.4/IP66CGG

VIAS S OUTDOOR / 40W / 5680 / ECG TCI / 4000K / 80RA / IP66 / DIRECT LIGHT DISTRIBUTION / HIGH QUALITY STREET OPTICS / HIGH QUALITY TEMPERED CLEAR GLASS / GREY COLOR RAL7035 FT

ViasS-50-7000/9.4/IP66CGG

VIAS S OUTDOOR / 50W / 7000 / ECG TCI / 4000K / 80RA / IP66 / DIRECT LIGHT DISTRIBUTION / HIGH QUALITY STREET OPTICS / HIGH QUALITY TEMPERED CLEAR GLASS / GREY COLOR RAL7035 FT

STANDARD



SPECIFICATIONS

Mounting	Post-top mounting 0 to 15° Side-entry mounting -15° to +15°	Luminaire luminous flux	up to 7000 lm
Light source	LED	Luminaire efficacy	145 lm/W
Optical system	Diffuser / Lenses	Chromaticity tolerance (MacAdam)	3
Materials	Housing: High quality ADC 12 Aluminum Die-casting Diffuser: Tempered clear glass 4mm Lenses: PMMA UV Protected Fixings: Stainless steel	Corr. Color Temperature	4000K
Wiring	ECG TCI / ECG TCI DALI +10kV Surge protector + Switch to cut off electronic equipment	Color Rendering Index	≥80 Ra / upon request ≥80 Ra
Light Distribution	Direct	Rated median useful life	L90 / B10 - 100,000H @ tc=65 °C/ ITM21
Surface finish	Powder coating texturised light grey as standard. RAL 7035 FT AKZO color with special anti-corrosion treatment	Ingress protection	IP66
Connection	3-pole	Impact protection	IK09
Protection class IEC	Safety class I	Input Voltage, Frequency	220-240 V / 50 to 60 Hz
Operate Humidity	10%~95%RH	Power Factor (Min)	>0.95
Ambient temperature	-30 to +45 °C	Sensor	Presence sensor available upon request
		Accessories	Smart Zhaga18 control nodes available upon request
		Warranty	7 years

Recommended Areas of application

HIGHWAYS
MINOR ROADS
RESIDENTIAL AREAS
WALKING PATHS
COASTAL ENVIRONMENT

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- **NTC:** thermal protection and external NTC according to programmed parameters



energy saving



eco friendly



maintenance free



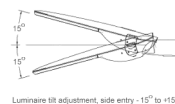
no UV/IR rays



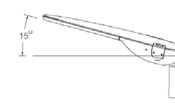
7 years warranty

ViasS-30-4320/9dali.4/IP66CGG

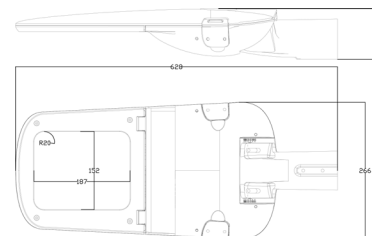
ViasS	Name of series
30	Power (W)
4320	Net lumen output
9.4	ECG TCI; CCT: 4000K
9dali.4	ECG TCI DALI; CCT: 4000K
IP66	Ingress protection
CG	Clear glass
G	Grey color



Luminaire tilt adjustment, side entry -15° to +15°



Luminaire tilt adjustment, post top 0° to +15°



CODE	OPTICAL SYSTEM	POWER	DALI	LIGHT SOURCE	NET LUMEN OUTPUT	COLOR RENDERING INDEX	COLOR TEMPERATURE	DIMENSIONS	WEIGHT
	DIFFUSER	(W)			(lm)	(Ra)	(K)	(mm)	(KG)
	GLASS LENSES								
ViasS-30-4320/9.4/IP66CGG	+	30		LED	4320	>80	4000	628 x 266 x 99	4.50
ViasS-30-4320/9dali.4/IP66CGG	+	30	+	LED	4320	>80	4000	628 x 266 x 99	4.50
ViasS-40-5680/9.4/IP66CGG	+	40		LED	5680	>80	4000	628 x 266 x 99	4.50
ViasS-40-5680/9dali.4/IP66CGG	+	40	+	LED	5680	>80	4000	628 x 266 x 99	4.50
ViasS-50-7000/9.4/IP66CGG	+	50		LED	7000	>80	4000	628 x 266 x 99	4.50
ViasS-50-7000/9dali.4/IP66CGG	+	50	+	LED	7000	>80	4000	628 x 266 x 99	4.50

Series "VIAS M"

VIAS M - LED LIGHT SOURCE

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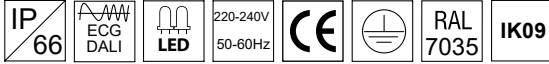
ViasM-60-8640/9.4/IP66CGG

VIAS M OUTDOOR / 60W / 8640 / ECG TCI / 4000K / 80RA / IP66 / DIRECT LIGHT DISTRIBUTION / HIGH QUALITY STREET OPTICS / HIGH QUALITY TEMPERED CLEAR GLASS / GREY COLOR RAL7035 FT

ViasM-70-9940/9.4/IP66CGG

VIAS M OUTDOOR / 70W / 9940 / ECG TCI / 4000K / 80RA / IP66 / DIRECT LIGHT DISTRIBUTION / HIGH QUALITY STREET OPTICS / HIGH QUALITY TEMPERED CLEAR GLASS / GREY COLOR RAL7035 FT

STANDARD



SPECIFICATIONS

Mounting	Post-top mounting 0 to 15° Side-entry mounting -15° to +15°
Light source	LED
Optical system	Diffuser / Lenses
Materials	Housing: High quality ADC 12 Aluminum Die-casting Diffuser: Tempered clear glass 4mm Lenses: PMMA UV Protected Fixings: Stainless steel
Wiring	ECG TCI / ECG TCI DALI +10kV Surge protector + Switch to cut off electronic equipment
Light Distribution	Direct
Surface finish	Powder coating texturised light grey as standard. RAL 7035 FT AKZO color with special anti-corrosion treatment
Connection	3-pole
Protection class IEC	Safety class I
Operate Humidity	10%~95%RH
Ambient temperature	-30 to +45 °C

Luminaire luminous flux	up to 9940 lm
Luminaire efficacy	145 lm/W
Chromaticity tolerance (MacAdam)	3
Corr. Color Temperature	4000K
Color Rendering Index	≥80 Ra / upon request ≥80 Ra
Rated median useful life	L90 / B10 - 100,000H @ tc=65 °C / ITM21
Ingress protection	IP66
Impact protection	IK09
Input Voltage, Frequency	220-240 V / 50 to 60 Hz
Power Factor (Min)	>0.95
Sensor	Presence sensor available upon request
Accessories	Smart Zhaga18 control nodes available upon request
Warranty	7 years

Recommended Areas of application

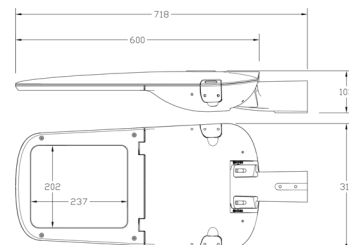
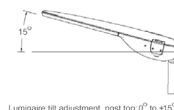
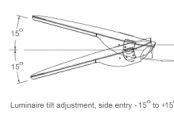
HIGHWAYS
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- **BILEVEL:** dimming according to programmed parameters;
- **AMP DIM:** dimming according to mains voltage reduction;
- **REDUCTION:** according to programmed parameters;
- **CLO:** Constant Light Output;
- **CURRENT:** output current according to programmed parameters;
- **NTC:** thermal protection and external NTC according to programmed parameters



ViasM-60-8640/9dali.4/IP66CGG

ViasM	Name of series
60	Power (W)
8640	Net lumen output
9.4	ECG TCI; CCT: 4000K
9dali.4	ECG TCI DALI; CCT: 4000K
IP66	Ingress protection
CG	Clear glass
G	Grey color



CODE	OPTICAL SYSTEM	POWER	DALI	LIGHT SOURCE	NET LUMEN OUTPUT	COLOR RENDERING INDEX	COLOR TEMPERATURE	DIMENSIONS	WEIGHT
	DIFFUSER GLASS LENSES	(W)			(lm)	(Ra)	(K)	(mm)	(KG)
ViasM-60-8640/9.4/IP66CGG	+	60		LED	8640	>80	4000	718 x 311 x 103	6.20
ViasM-60-8640/9dali.4/IP66CGG	+	60	+	LED	8640	>80	4000	718 x 311 x 103	6.20
ViasM-70-9940/9.4/IP66CGG	+	70		LED	9940	>80	4000	718 x 311 x 103	6.20
ViasM-70-9940/9dali.4/IP66CGG	+	70	+	LED	9940	>80	4000	718 x 311 x 103	6.20

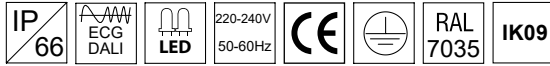
Series "VIAS L"

VIAS L - LED LIGHT SOURCE



ViasL-80-11440/9.4/IP66CGG	VIAS L OUTDOOR / 80W / 11 440 lm / ECG TCI / 4000K / 80RA / IP66 / DIRECT LIGHT DISTRIBUTION / HIGH QUALITY STREET OPTICS / HIGH QUALITY TEMPERED CLEAR GLASS / GREY COLOR RAL7035 FT
ViasL-90-12600/9.4/IP66CGG	VIAS L OUTDOOR / 90W / 12 600 lm / ECG TCI / 4000K / 80RA / IP66 / DIRECT LIGHT DISTRIBUTION / HIGH QUALITY STREET OPTICS / HIGH QUALITY TEMPERED CLEAR GLASS / GREY COLOR RAL7035 FT
ViasL-100-13800/9.4/IP66CGG	VIAS L OUTDOOR / 100W / 13 800 lm / ECG TCI / 4000K / 80RA / IP66 / DIRECT LIGHT DISTRIBUTION / HIGH QUALITY STREET OPTICS / HIGH QUALITY TEMPERED CLEAR GLASS / GREY COLOR RAL7035 FT
ViasL-110-14960/9.4/IP66CGG	VIAS L OUTDOOR / 110W / 14 960 lm / ECG TCI / 4000K / 80RA / IP66 / DIRECT LIGHT DISTRIBUTION / HIGH QUALITY STREET OPTICS / HIGH QUALITY TEMPERED CLEAR GLASS / GREY COLOR RAL7035 FT

STANDARD



SPECIFICATIONS

Mounting	Post-top mounting 0 to 15° Side-entry mounting -15° to +15°
Light source	LED
Optical system	Diffuser / Lenses
Materials	Housing: High quality ADC 12 Aluminum Die-casting Diffuser: Tempered clear glass 4mm Lenses: PMMA UV Protected Fixings: Stainless steel
Wiring	ECG TCI / ECG TCI DALI +10kV Surge protector + Switch to cut off electronic equipment
Light Distribution	Direct
Surface finish	Powder coating texturised light grey as standard. RAL 7035 FT AKZO color with special anti-corrosion treatment
Connection	3-pole
Protection class IEC	Safety class I
Operate Humidity	10%~95%RH
Ambient temperature	-30 to +45 °C

Luminaire luminous flux	up to 14960 lm
Luminaire efficacy	145 lm/W
Chromaticity tolerance (MacAdam)	3
Corr. Color Temperature	4000K
Color Rendering Index	≥80 Ra / upon request ≥80 Ra
Rated median useful life	L90 / B10 - 100,000H @ tc=65 °C/ ITM21
Ingress protection	IP66
Impact protection	IK09
Input Voltage, Frequency	220-240 V / 50 to 60 Hz
Power Factor (Min)	>0.95
Sensor	Presence sensor available upon request
Accessories	Smart Zhaga18 control nodes available upon request
Warranty	7 years

Recommended Areas of application

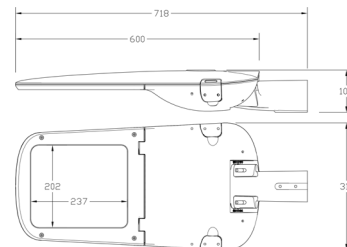
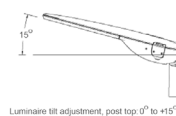
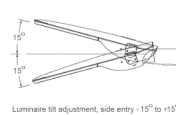
- HIGHWAYS
- MINOR ROADS
- RESIDENTIAL AREAS
- WALKING PATHS
- COASTAL ENVIROMENT

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- **BILEVEL:** dimming according to programmed parameters;
- **AMP DIM:** dimming according to mains voltage reduction;
- **REDUCTION:** according to programmed parameters;
- **CLO:** Constant Light Output;
- **CURRENT:** output current according to programmed parameters;
- **NTC:** thermal protection and external NTC according to programmed parameters



ViasL-80-11440/9.4/IP66CGG

ViasL	Name of series
80	Power (W)
11440	Net lumen output
9.4	ECG TCI; CCT: 4000K
9dali.4	ECG TCI DALI; CCT: 4000K
IP66	Ingress protection
CG	Clear glass
G	Grey color



CODE	OPTICAL SYSTEM	POWER	DALI	LIGHT SOURCE	NET LUMEN OUTPUT	COLOR RENDERING INDEX	COLOR TEMPERATURE	DIMENSIONS	WEIGHT
	DIFFUSER	(W)			(lm)	(Ra)	(K)	(mm)	(KG)
	GLASS LENSES								
ViasL-80-11440/9.4/IP66CGG	+	80		LED	11440	>80	4000	718 x 311 x 103	6.20
ViasL-80-11440/9dali.4/IP66CGG	+	80	+	LED	11440	>80	4000	718 x 311 x 103	6.20
ViasL-90-12600/9.4/IP66CGG	+	90		LED	12600	>80	4000	718 x 311 x 103	6.20
ViasL-90-12600/9dali.4/IP66CGG	+	90	+	LED	12600	>80	4000	718 x 311 x 103	6.20
ViasL-100-13800/9.4/IP66CGG	+	100		LED	13800	>80	4000	718 x 311 x 103	6.20
ViasL-100-13800/9dali.4/IP66CGG	+	100	+	LED	13800	>80	4000	718 x 311 x 103	6.20
ViasL-110-14960/9.4/IP66CGG	+	110		LED	14960	>80	4000	718 x 311 x 103	6.20
ViasL-110-14960/9dali.4/IP66CGG	+	110	+	LED	14960	>80	4000	718 x 311 x 103	6.20

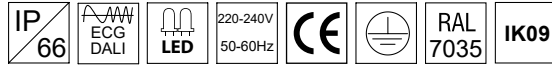
Series "VIAS XL"

VIAS XL - LED LIGHT SOURCE



ViasXL-120-17660/9.4/IP66CGG	VIAS XL OUTDOOR / 120W / 17 660 lm / ECG TCI / 4000K / 80RA / IP66 / DIRECT LIGHT DISTRIBUTION / HIGH QUALITY STREET OPTICS / HIGH QUALITY TEMPERED CLEAR GLASS / GREY COLOR RAL7035 FT
ViasXL-130-18590/9.4/IP66CGG	VIAS XL OUTDOOR / 130W / 18 590 lm / ECG TCI / 4000K / 80RA / IP66 / DIRECT LIGHT DISTRIBUTION / HIGH QUALITY STREET OPTICS / HIGH QUALITY TEMPERED CLEAR GLASS / GREY COLOR RAL7035 FT
ViasXL-140-19740/9.4/IP66CGG	VIAS XL OUTDOOR / 140W / 19 740 lm / ECG TCI / 4000K / 80RA / IP66 / DIRECT LIGHT DISTRIBUTION / HIGH QUALITY STREET OPTICS / HIGH QUALITY TEMPERED CLEAR GLASS / GREY COLOR RAL7035 FT
ViasXL-150-22000/9.4/IP66CGG	VIAS XL OUTDOOR / 150W / 22 000 lm / ECG TCI / 4000K / 80RA / IP66 / DIRECT LIGHT DISTRIBUTION / HIGH QUALITY STREET OPTICS / HIGH QUALITY TEMPERED CLEAR GLASS / GREY COLOR RAL7035 FT
ViasXL-160-23040/9.4/IP66CGG	VIAS XL OUTDOOR / 160W / 23 040 lm / ECG TCI / 4000K / 80RA / IP66 / DIRECT LIGHT DISTRIBUTION / HIGH QUALITY STREET OPTICS / HIGH QUALITY TEMPERED CLEAR GLASS / GREY COLOR RAL7035 FT
ViasXL-170-23970/9.4/IP66CGG	VIAS XL OUTDOOR / 170W / 23 970 lm / ECG TCI / 4000K / 80RA / IP66 / DIRECT LIGHT DISTRIBUTION / HIGH QUALITY STREET OPTICS / HIGH QUALITY TEMPERED CLEAR GLASS / GREY COLOR RAL7035 FT

STANDARD



SPECIFICATIONS

Mounting	Post-top mounting 0 to 15° Side-entry mounting -15° to +15°	Luminaire luminous flux	up to 14960 lm
Light source	LED	Luminaire efficacy	145 lm/W
Optical system	Diffuser / Lenses	Chromaticity tolerance (MacAdam)	3
Materials	Housing: High quality ADC 12 Aluminum Die-casting Diffuser: Tempered clear glass 4mm Lenses: PMMA UV Protected Fixings: Stainless steel	Corr. Color Temperature	4000K
Wiring	ECG TCI / ECG TCI DALI +10kV Surge protector + Switch to cut off electronic equipment	Color Rendering Index	≥80 Ra / upon request ≥80 Ra
Light Distribution	Direct	Rated median useful life	L90 / B10 - 100,000h @ tc=65 °C/ ITM21
Surface finish	Powder coating texturized light grey as standard. RAL 7035 FT AKZO color with special anti-corrosion treatment	Ingress protection	IP66
Connection	3-pole	Impact protection	IK09
Protection class IEC	Safety class I	Input Voltage, Frequency	220-240 V / 50 to 60 Hz
Operate Humidity	10%~95%RH	Power Factor (Min)	>0.95
Ambient temperature	-30 to +45 °C	Sensor	Presence sensor available upon request
		Accessories	Smart Zhaga18 control nodes available upon request
		Warranty	7 years

Recommended Areas of application

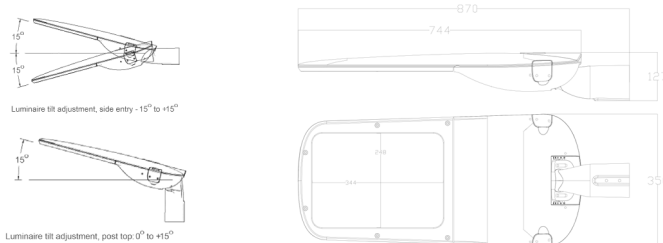
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- **AMP DIM:** dimming according to mains voltage reduction;
- **REDUCTION:** according to programmed parameters;
- **CLO:** Constant Light Output;
- **CURRENT:** output current according to programmed parameters;
- **NTC:** thermal protection and external NTC according to programmed parameters

- HIGHWAYS
- MINOR ROADS
- RESIDENTIAL AREAS
- WALKING PATHS
- COASTAL ENVIROMENT



ViasXL-120-17660/9.4/IP66CGG

ViasXL	Name of series
120	Power (W)
17660	Net lumen output
9.4	ECG TCI; CCT: 4000K
9dali.4	ECG TCI DALI; CCT: 4000K
IP66	Ingress protection
CG	Clear glass
G	Grey color



CODE	OPTICAL SYSTEM	POWER	DALI	LIGHT SOURCE	NET LUMEN OUTPUT	COLOR RENDERING INDEX	COLOR TEMPERATURE	DIMENSIONS	WEIGHT
	DIFFUSER	(W)			(lm)	(Ra)	(K)	(mm)	(KG)
	GLASS LENSES								
ViasXL-120-17660/9.4/IP66CGG	+	120		LED	17660	>80	4000	870 x 350 x 127	8.50
ViasXL-120-17660/9dali.4/IP66CGG	+	120	+	LED	17660	>80	4000	870 x 350 x 127	8.50
ViasXL-130-18590/9.4/IP66CGG	+	130		LED	18590	>80	4000	870 x 350 x 127	8.50
ViasXL-130-18590/9dali.4/IP66CGG	+	130	+	LED	18590	>80	4000	870 x 350 x 127	8.50
ViasXL-140-19740/9.4/IP66CGG	+	140		LED	19740	>80	4000	870 x 350 x 127	8.50
ViasXL-140-19740/9dali.4/IP66CGG	+	140	+	LED	19740	>80	4000	870 x 350 x 127	8.50
ViasXL-150-22000/9.4/IP66CGG	+	150		LED	22000	>80	4000	870 x 350 x 127	8.50
ViasXL-150-22000/9dali.4/IP66CGG	+	150	+	LED	22000	>80	4000	870 x 350 x 127	8.50
ViasXL-160-23040/9.4/IP66CGG	+	160		LED	23040	>80	4000	870 x 350 x 127	8.50
ViasXL-160-23040/9dali.4/IP66CGG	+	160	+	LED	23040	>80	4000	870 x 350 x 127	8.50
ViasXL-170-23970/9.4/IP66CGG	+	170		LED	23970	>80	4000	870 x 350 x 127	8.50
ViasXL-170-23970/9dali.4/IP66CGG	+	170	+	LED	23970	>80	4000	870 x 350 x 127	8.50

Mareli Ltd. reserves the right to introduce structural changes and modify the luminaires. The pictures shown are for illustration purpose only, actual product may vary due to product enhancement. Luminous flux and connected electrical load are subject to an initial tolerance of +/- 10%. Tolerance of color temperature: +/-150 K. Unless stated otherwise, the values apply to an ambient temperature of 25°C.