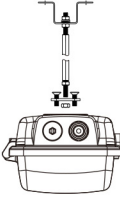
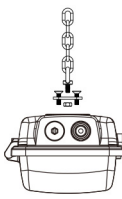
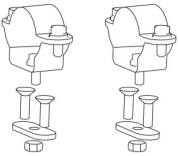
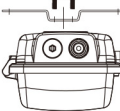
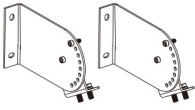
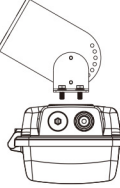
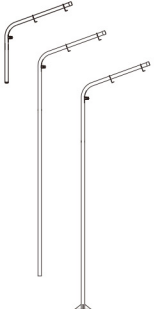
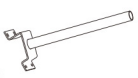
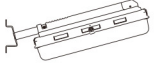
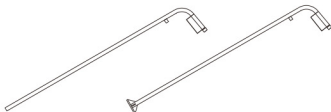
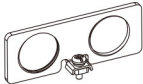
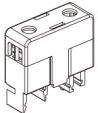
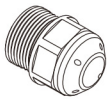
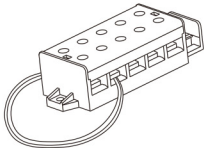
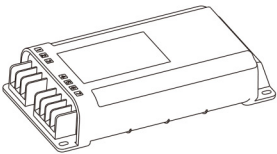
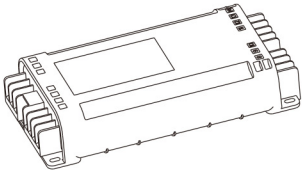


Accessories of mounting

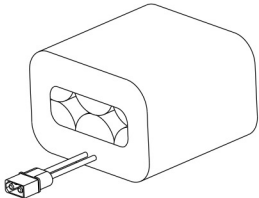
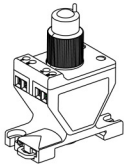
Illustration	Descriptions		Unit	Order No.
Accessories for pendant type 	 		Set	D622
Accessories for chain type 			Set	D623
 Accessories for clamp type M8 bolt mounting		G1¼"Φ42mm Stainless steel	Set	J200/304
		G1½"Φ48mm Stainless steel	Set	J300/304
		G2"Φ60mm Stainless steel	Set	J400/304
 Support for ceiling type		Stainless steel	Set	D621/304
 Adjustable mounting bracket			Set	D8738
Lamp pole of wall type		Used for CZ1865 LED linear light fittings	Set	D8709/1A
		Used for CZ1866 LED linear light fittings	Set	D8709/2A
Lamp pole of fence type		Used for CZ1865 LED linear light fittings	Set	D8710/1A
		Used for CZ1866 LED linear light fittings	Set	D8710/2A
Lamp pole of flange type		Used for CZ1865 LED linear light fittings	Set	D8711/1A
		Used for CZ1866 LED linear light fittings	Set	D8711/2A
Wall mounting bracket of pole type 		Use for pole mounting linear light fittings	Set	D8739
Lamp pole of fence type		Use for pole mounting linear light fittings	Set	D8740
Lamp pole of flange type			Set	D8741
Lamp pole of fence type			Set	D8705
Lamp pole of flange type			Set	D8706
Mounting bracket 		Used for CZ1865 LED linear light fittings	Set	D8742/1
		Used for CZ1866 LED linear light fittings	Set	D8742/2

Spare parts

Illustration	Descriptions		Unit	Order No.
 Earthing nut	Metal earthing nut 2-M20×1.5		Set	D8714/2-M20
	Metal earthing nut 2-M25×1.5		Set	D8714/2-M25
 Explosion-proof fuse module	Type of protection Ex II 2G Ex e mb II C Gb	0.8A	Piece	CZ0804 / T0.8A
		1.25A	Piece	CZ0804 / T1.25A
		6.3A	Piece	CZ0804 / T6.3A
 Explosion-proof limit switch module	Type of protection Ex II 2G Ex db eb IIC Gb Contact: 2NC		Piece	CZ0207-1
 Increased safety breathing, drainage valve	Type of protection Ex II 2GD Ex eb IIC Gb Ex tb IIIC Db		Piece	CZ0527 2515 e001
 Terminal board with cable	3P terminal, Conductor 3×2.5mm ² , max16A, L1+N+PE		Set	305/1A
	4P terminal, Conductor 4×2.5mm ² , max16A, L1+L2+N+PE		Set	305/3A
 Explosion-proof LED light source module	Type of protection Ex II 2G Ex eb mb IIC Gb Power: Max30W / 4240 lm / 5000K Wide beam (Luminous angle 110°)		Piece	CZ1618/11B-LED30WWB5B
	Type of protection Ex II 2G Ex eb mb IIC Gb Power: Max30W / 4240 lm / 5000K Narrow beam (Luminous angle 55°)		Piece	CZ1618/11B-LED30WNB5B
 Explosion-proof power supply module with lighting dimming (0-10V)	Type of protection Ex II 2G Ex eb q IIC Gb Power: Max30W, AC/DC 100~250V 50/60Hz Used for 1×26W LED linear light fittings		Piece	CZ1618/57B-LED30W
	Type of protection Ex II 2G Ex eb q IIC Gb Power: Max60W, AC/DC 100~250V 50/60Hz Used for 2×26W LED linear light fittings		Piece	CZ1618/57B-LED60W
 Explosion-proof emergency lighting power module	Type of protection Ex II 2G Ex eb q IIC Gb Normal power: Max 30W, Emergency power: 7W, Used for 1×26W emergency LED linear light fittings AC/DC 100~250V 50/60Hz		Piece	CZ1618/58B-LED30W-07
	Type of protection Ex II 2G Ex eb q IIC Gb Normal power: Max 60W, Emergency power: 10W, Used for 2×26W emergency LED linear light fittings AC/DC 100~250V 50/60Hz		Piece	CZ1618/58B-LED60W-10

A

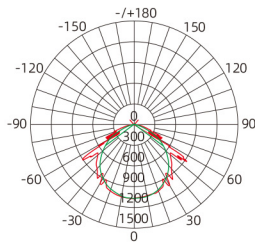
Spare parts

Illustration	Descriptions	Unit	Order No.
 Explosion-proof battery module	Specifications: 4.5Ah/7.2V	Set	CZ0819/4.5Ah 7.2V-B
 Explosion-proof signal lamp with push button module	Type of protection: Ex II 2G Ex db eb IIC Gb Signal lamp: DC 2.0V (red, yellow), DC3.0V (green) Push button switch: DC 30V 5A	Piece	CZ0212-6405L

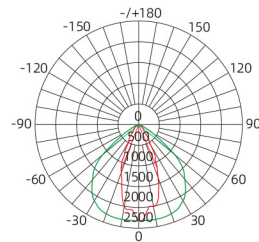
Luminous intensity distribution curve — C0/180 — C90/270

luminous intensity unit: cd

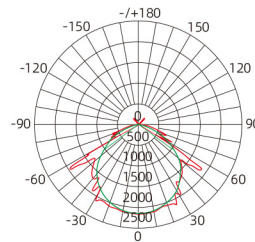
● Full plastic explosion-proof LED linear light fittings



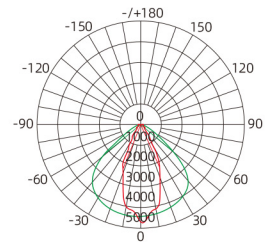
The average beam angle (50%) : 113.7 Degree
CZ1865/211□-LED0026WWB5□-17



The average beam angle (50%) : 71.9 Degree
CZ1865/211□-LED0026WNB5□-17

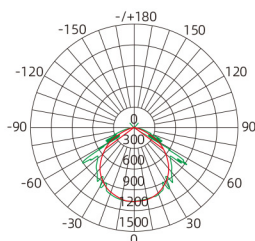


The average beam angle (50%) : 113.9 Degree
CZ1866/211□-LED2026WWB5□-17

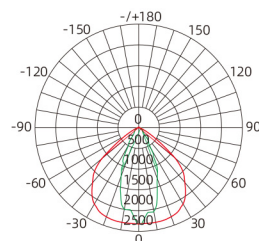


The average beam angle (50%) : 72.8 Degree
CZ1866/211□-LED2026WNB5□-17

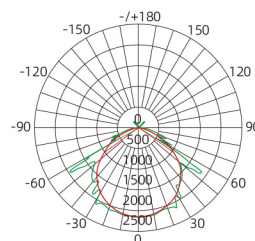
● Full plastic explosion-proof emergency LED linear light fittings



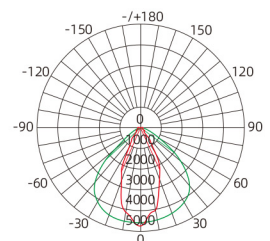
The average beam angle (50%) : 113.8 Degree
CZ1865/211□-LED0026WWB5□-17-M



The average beam angle (50%) : 71.9 Degree
CZ1865/211□-LED0026WNB5□-17-M



The average beam angle (50%) : 114.0 Degree
CZ1866/211□-LED2026WWB5□-17-M



The average beam angle (50%) : 73.6 Degree
CZ1866/211□-LED2026WNB5□-17-M