



## **SUPERBLIZ**

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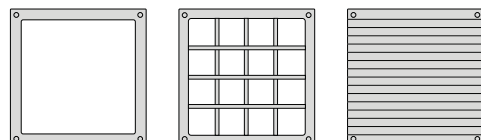
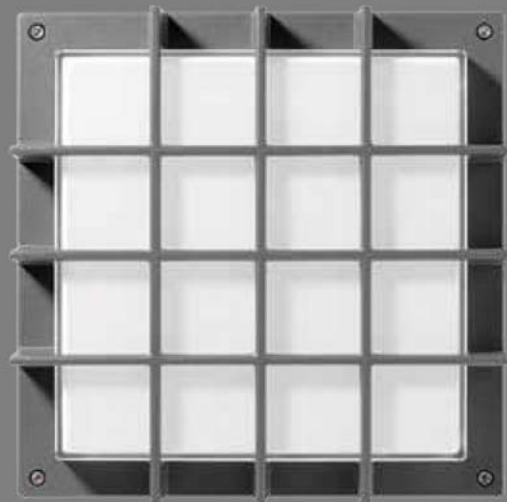
Range of indoor and outdoor wall and ceiling mounted fittings for general area lighting supplied with different screen options.

SUPERBLIZ comprises a pressed glass cover internally painted.

The cover screens and body are manufactured from die-cast aluminium. The SUPERBLIZ/G version comes with a cage cover screen, whereas the SUPERBLIZ GRILL version has a front cover grill. The aesthetics are complemented by high quality materials such as glass and painted aluminium which are highly corrosion resistant.




An opal polycarbonate version is available as an alternative, which provides a high level of resistance to mechanical impact IK10.

The clean contemporary geometric lines and range of colours makes the SUPERBLIZ suitable for a variety of residential and public area lighting.




# SUPERBLIZ

## SUPERBLIZ

	E27	max 2x33 W FBT
	2G11	2x18 W FSD
	GX24q-3	1x32 W FSM

## SUPERBLIZ EM/3P

	GX24q-3	1x32 W FSM
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Wall and ceiling mounted indoor or outdoor fitting comprising:

- Painted die-cast aluminium body, ring, cage and grid
- Pressed glass diffuser, painted inside
- White painted steel gear tray
- Silicone gasket
- Stainless steel fastening screws
- The DA models are dual circuit switching versions, designed with two ballasts in parallel, for two separate power lines
- The EM/3P version is a 3hr self contained maintained emergency fitting complete with two 3 cell 3.6V 4Ah NiCd + 2Cell 2.4V 4Ah NiCd. Charging time 24hr
- Polycarbonate diffuser available as an accessory to be ordered separately



lampholder	W	ILCOS	colour	class	IP		Kelvin		Cos φ ≥ 0,9	EEL	code	notes
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### SUPERBLIZ

E27	max 2x33 W	FBT	GR3	I	65	•					IK07 2J xx5	A2	301566
E27	max 2x33 W	FBT	AN3	I	65	•					IK07 2J xx5	A2	301567
E27	max 2x33 W	FBT	RB1	I	65	•					IK07 2J xx5	A2	301568

### Fluorescent - electronic ballast 220/240 V 50/60 Hz

2G11	2x18 W	FSD	GR3	I	65	•					IK07 2J xx5	A2	301569
2G11	2x18 W	FSD	AN3	I	65	•					IK07 2J xx5	A2	301570
2G11	2x18 W	FSD	RB1	I	65	•					IK07 2J xx5	A2	301571
2G11	2x18 W	FSD	GR3	I	65	•					IK07 2J xx5	A2	301572
2G11	2x18 W	FSD	AN3	I	65	•					IK07 2J xx5	A2	301573
2G11	2x18 W	FSD	RB1	I	65	•					IK07 2J xx5	A2	301574
GX24q-3	1x32 W	FSM	GR3	I	65	•					IK07 2J xx5	A2	301560
GX24q-3	1x32 W	FSM	AN3	I	65	•					IK07 2J xx5	A2	301561
GX24q-3	1x32 W	FSM	RB1	I	65	•					IK07 2J xx5	A2	301562

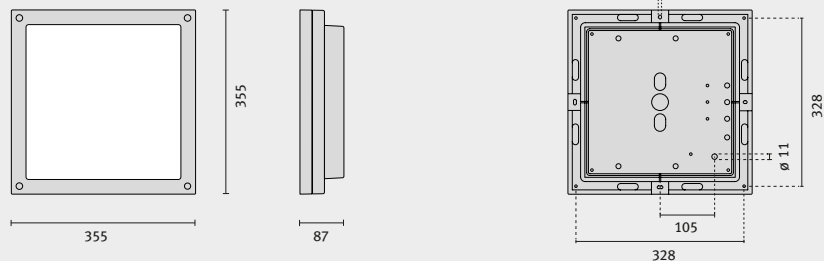
### SUPERBLIZ EM/3P

#### Emergency - electronic ballast

GX24q-3	1x32 W	FSM	GR3	I	65	•					IK07 2J xx5	A2	301563
GX24q-3	1x32 W	FSM	AN3	I	65	•					IK07 2J xx5	A2	301564
GX24q-3	1x32 W	FSM	RB1	I	65	•					IK07 2J xx5	A2	301565

description	colour code
Polycarbonate diffuser pc SUPERBLIZ	310255

GR3 AN3 RB1









- 1 emergency - 1 hour
- 2 emergency - 2 hours
- 3 emergency - 3 hours
- 4 double switch-on

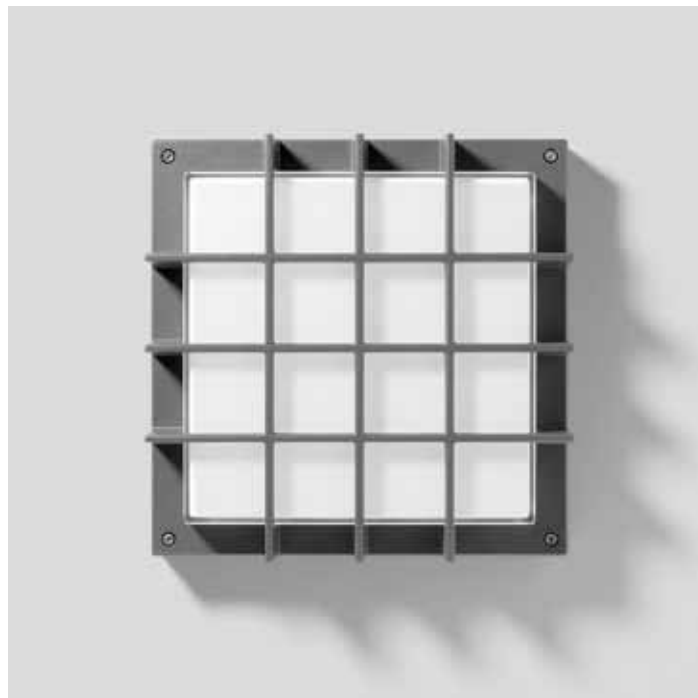
# SUPERBLIZ/G

## SUPERBLIZ/G

	E27	max 2x33 W FBT
	2G11	2x18 W FSD
	GX24q-3	1x32 W FSM

## SUPERBLIZ/G EM/3P

	GX24q-3	1x32 W FSM
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lampholder	W	ILCOS	colour	class	IP		Kelvin		Cos $\varphi$	$\geq 0,9$	EEL	code	notes
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### SUPERBLIZ/G




E27	max 2x33 W	FBT	GR3	I	65	•							IK07 2J xx5	301581
E27	max 2x33 W	FBT	AN3	I	65	•							IK07 2J xx5	301582
E27	max 2x33 W	FBT	RB1	I	65	•							IK07 2J xx5	301583

### Fluorescent - electronic ballast 220/240 V 50/60 Hz

2G11	2x18 W	FSD	GR3	I	65	•							IK07 2J xx5	• A2	301584	
2G11	2x18 W	FSD	AN3	I	65	•							IK07 2J xx5	• A2	301585	
2G11	2x18 W	FSD	RB1	I	65	•							IK07 2J xx5	• A2	301586	
2G11	2x18 W	FSD	GR3	I	65	•							IK07 2J xx5	• A2	301587	
2G11	2x18 W	FSD	AN3	I	65	•							IK07 2J xx5	• A2	301588	
2G11	2x18 W	FSD	RB1	I	65	•							IK07 2J xx5	• A2	301589	
GX24q-3	1x32 W	FSM	GR3	I	65	•							IK07 2J xx5	• A2	301575	
GX24q-3	1x32 W	FSM	AN3	I	65	•							IK07 2J xx5	• A2	301576	
GX24q-3	1x32 W	FSM	RB1	I	65	•							IK07 2J xx5	• A2	301577	

### SUPERBLIZ/G EM/3P

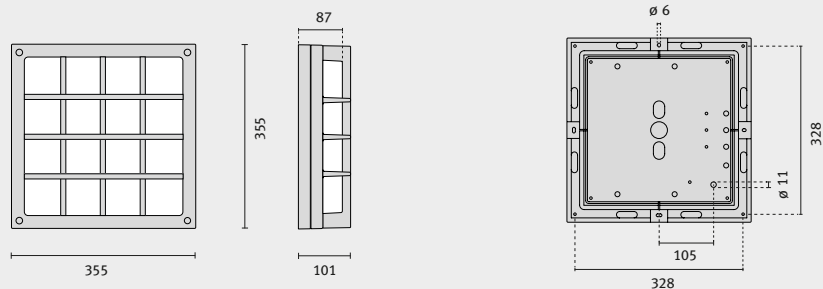
#### Emergency - electronic ballast

GX24q-3	1x32 W	FSM	GR3	I	65	•							IK07 2J xx5	• A2	301578	
GX24q-3	1x32 W	FSM	AN3	I	65	•							IK07 2J xx5	• A2	301579	
GX24q-3	1x32 W	FSM	RB1	I	65	•							IK07 2J xx5	• A2	301580	




GR3

AN3

RB1



# SUPERBLIZ GRILL

	E27	max 2x33 W FBT
	2G11	2x18 W FSD
	GX24q-3	1x32 W FSM



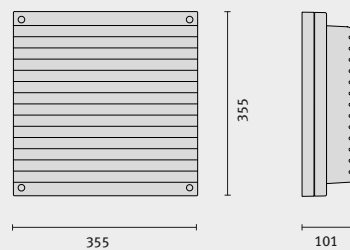
lampholder	W	ILCOS	colour	class	IP		Kelvin		Cos φ ≥ 0,9	EEl	code	notes
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## SUPERBLIZ GRILL

E27	max 2x33 W	FBT	GR3	I	65	•	IK07 2J xx5				301593	
E27	max 2x33 W	FBT	AN3	I	65	•	IK07 2J xx5				301594	
E27	max 2x33 W	FBT	RB1	I	65	•	IK07 2J xx5				301595	

## Fluorescent - electronic ballast 220/240 V 50/60 Hz

2G11	2x18 W	FSD	GR3	I	65	•	IK07 2J xx5	•	A2		301596	
2G11	2x18 W	FSD	AN3	I	65	•	IK07 2J xx5	•	A2		301597	
2G11	2x18 W	FSD	RB1	I	65	•	IK07 2J xx5	•	A2		301598	
GX24q-3	1x32 W	FSM	GR3	I	65	•	IK07 2J xx5	•	A2		301590	
GX24q-3	1x32 W	FSM	AN3	I	65	•	IK07 2J xx5	•	A2		301591	
GX24q-3	1x32 W	FSM	RB1	I	65	•	IK07 2J xx5	•	A2		301592	



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