

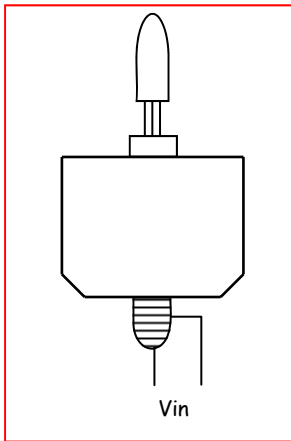
FLASH

SCHEDA TECNICA-DATA SHEET

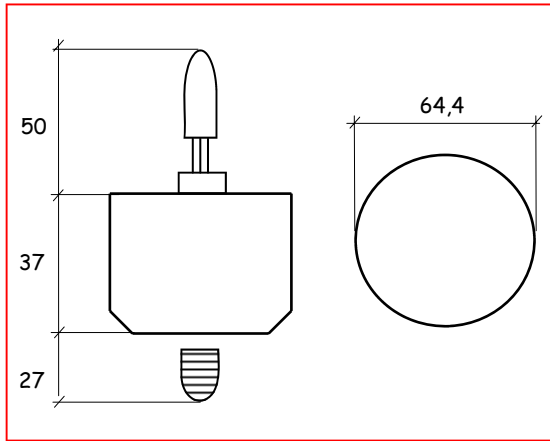
Lampade stroboscopiche allo xeno - Stroboscopic xeno lamps



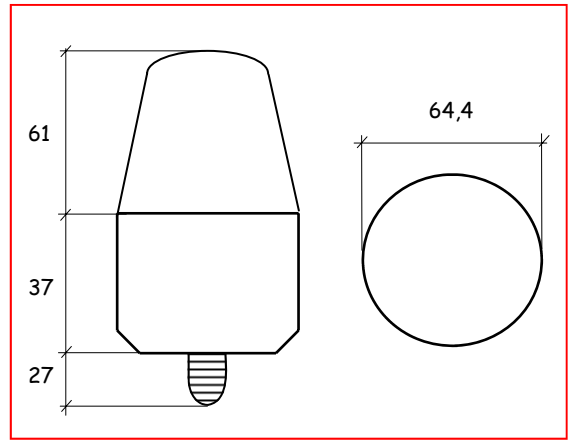
COLLEGAMENTO CONNECTION



DIMENSIONI (mm) DIMENSION (mm)



DIMENSIONI con COPERTURA (mm) DIMENSION with CAP (mm)



Lampada stroboscopica a risparmio energetico

Saving Energy stroboscopic lamp

Attacco E27

E27 socket

Disponibile con parti elettroniche completamente resinate

Suitable with fully resin electronics parts

Coperture colorate a richiesta

(ROSSO-GIALLO-VERDE-ARANCIONE-BIANCO-BLU

Colored cops on request

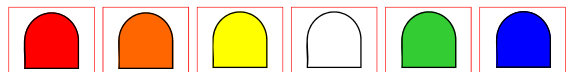
(RED-YELLOW-GREEN-ORANGE-WHITE-BLUE

IP 20



COPERTURE PER 6J - 6J CAP

Code	COLOUR
B0073/BI	BIANCO - WHITE
B0073/BL	BLU - BLUE
B0073/A	ARANCIONE - ORANGE
B0073/R	ROSSO - RED
B0073/G	GIALLO - YELLOW
B0073/V	VERDE - GREEN



Codice - Code		83.006J/V
Tensione di alimentazione - Supply Voltage	V	24Vacdc
Corrente nominale - Nominal current	A	0,2
Lampade - Lamps	JOULE	6
N° di lampeggi al minuto - N° of minute flash		40
Temperatura ambiente min/max - Min/Max ambient temperature	°C	50
Contenitore autoestinguente - Self extinguishing case		94 V0

MADE IN ITALY

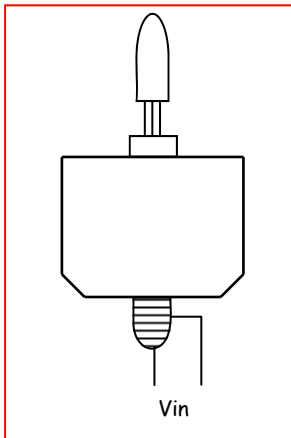
FLASH

SCHEDA TECNICA-DATA SHEET

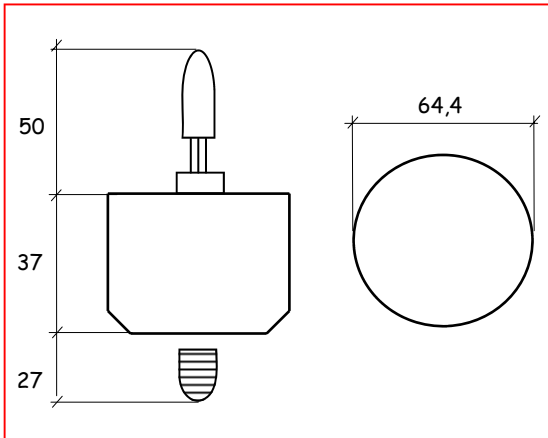
Lampade stroboscopiche allo xeno - Stroboscopic xeno lamps



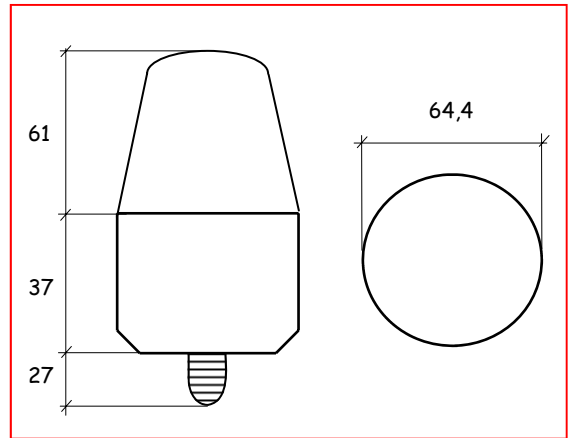
COLLEGAMENTO CONNECTION



DIMENSIONI (mm) DIMENSION (mm)



DIMENSIONI con COPERTURA (mm) DIMENSION with CAP (mm)



Lampada stroboscopica a risparmio energetico

Saving Energy stroboscopic lamp

Attacco E27

E27 socket

Disponibile con parti elettroniche completamente resinate

Suitable with fully resin electronics parts

Coperture colorate a richiesta

(ROSSO-GIALLO-VERDE-ARANCIONE-BIANCO-BLU

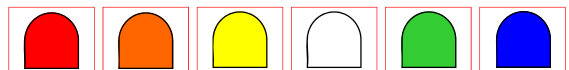
Colored cops on request

(RED-YELLOW-GREEN-ORANGE-WHITE-BLUE

COPERTURE PER 6J - 6J CAP

Code	COLOUR
B0073/BI	BIANCO - WHITE
B0073/BL	BLU - BLUE
B0073/A	ARANCIONE - ORANGE
B0073/R	ROSSO - RED
B0073/G	GIALLO - YELLOW
B0073/V	VERDE - GREEN

IP 20



Codice - Code		83.006J/V-75
Tensione di alimentazione - Supply Voltage	V	24Vacc
Corrente nominale - Nominal current	A	0,3
Lampade - Lamps	JOULE	6
N° di lampeggi al minuto - N° of minute flash		75
Temperatura ambiente min/max - Min/Max ambient temperature	°C	50
Contenitore autoestinguente - Self extinguishing case		94 V0

MADE IN ITALY

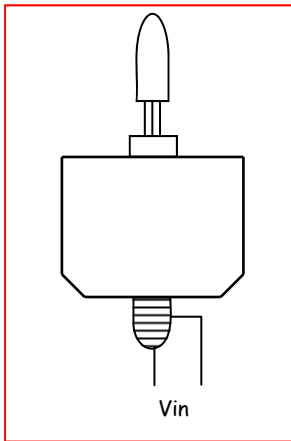
FLASH

SCHEDA TECNICA-DATA SHEET

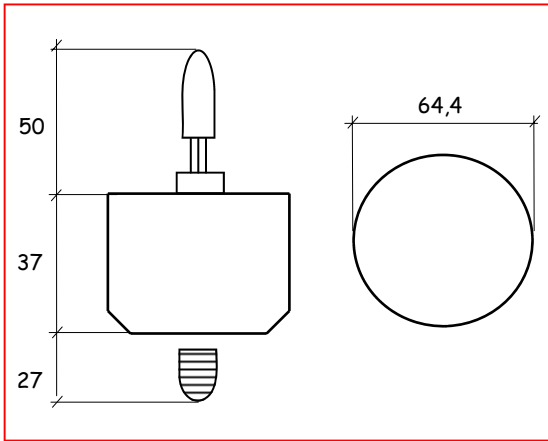
Lampade stroboscopiche allo xeno - Stroboscopic xeno lamps



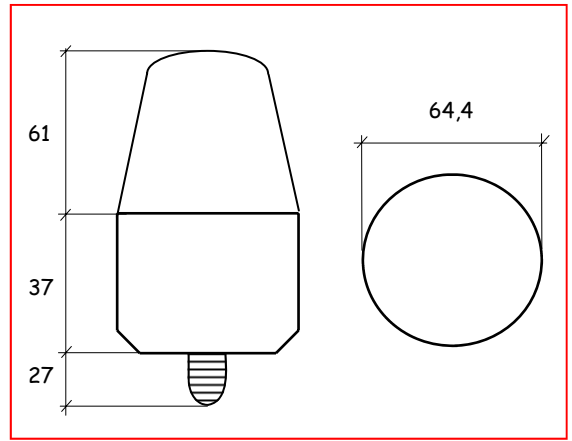
COLLEGAMENTO CONNECTION



DIMENSIONI (mm) DIMENSION (mm)



DIMENSIONI con COPERTURA (mm) DIMENSION with CAP (mm)



Lampada stroboscopica a risparmio energetico

Saving Energy stroboscopic lamp

Attacco E27

E27 socket

Disponibile con parti elettroniche completamente resinate

Suitable with fully resin electronics parts

Coperture colorate a richiesta

(ROSSO-GIALLO-VERDE-ARANCIONE-BIANCO-BLU

Colored cops on request

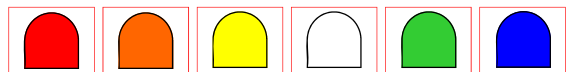
(RED-YELLOW-GREEN-ORANGE-WHITE-BLUE

IP 20



COPERTURE PER 6J - 6J CAP

Code	COLOUR
B0073/BI	BIANCO - WHITE
B0073/BL	BLU - BLUE
B0073/A	ARANCIONE - ORANGE
B0073/R	ROSSO - RED
B0073/G	GIALLO - YELLOW
B0073/V	VERDE - GREEN



Codice - Code		83.006J/V-120
Tensione di alimentazione - Supply Voltage	V	24Vacdc
Corrente nominale - Nominal current	A	0,5
Lampade - Lamps	JOULE	6
N° di lampeggi al minuto - N° of minute flash		120
Temperatura ambiente min/max - Min/Max ambient temperature	°C	50
Contenitore autoestinguente - Self extinguishing case		94 V0

MADE IN ITALY

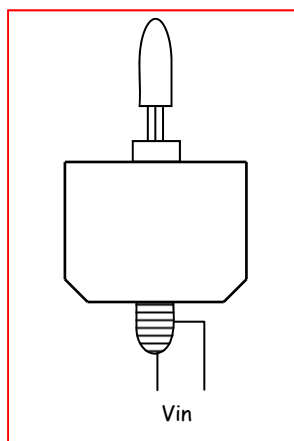
FLASH

SCHEDA TECNICA-DATA SHEET

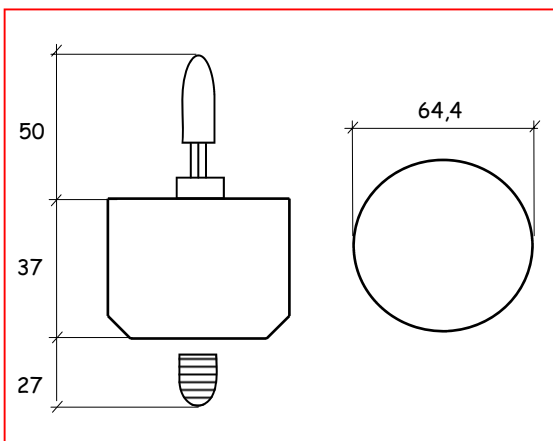
Lampade stroboscopiche allo xeno - Stroboscopic xeno lamps



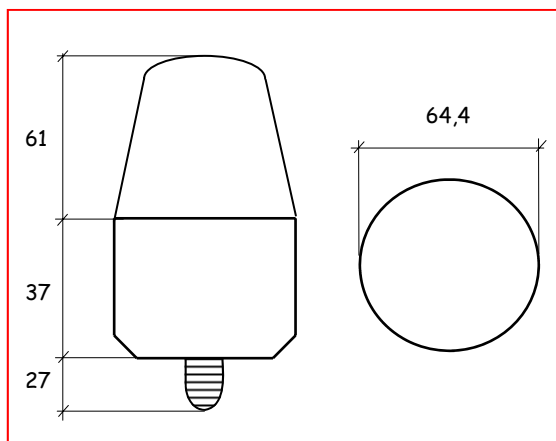
COLLEGAMENTO CONNECTION



DIMENSIONI (mm) DIMENSION (mm)



DIMENSIONI con COPERTURA (mm) DIMENSION with CAP (mm)



Lampada stroboscopica a risparmio energetico

Saving Energy stroboscopic lamp

Attacco E27

E27 socket

Disponibile con parti elettroniche completamente resinate

Suitable with fully resin electronics parts

Coperture colorate a richiesta

(ROSSO-GIALLO-VERDE-ARANCIONE-BIANCO-BLU

Colored cops on request

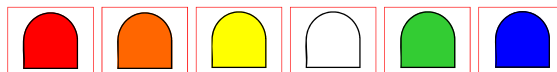
(RED-YELLOW-GREEN-ORANGE-WHITE-BLUE

IP 20



COPERTURE PER 6J - 6J CAP

Code	COLOUR
B0073/BI	BIANCO - WHITE
B0073/BL	BLU - BLUE
B0073/A	ARANCIONE - ORANGE
B0073/R	ROSSO - RED
B0073/G	GIALLO - YELLOW
B0073/V	VERDE - GREEN



Codice - Code		83.006J/V110
Tensione di alimentazione - Supply Voltage	V	110Vac
Corrente nominale - Nominal current	A	0,04
Lampade - Lamps	JOULE	6
N° di lampeggi al minuto - N° of minute flash		40
Temperatura ambiente min/max - Min/Max ambient temperature	°C	50
Contenitore autoestinguente - Self extinguishing case		94 V0

MADE IN ITALY

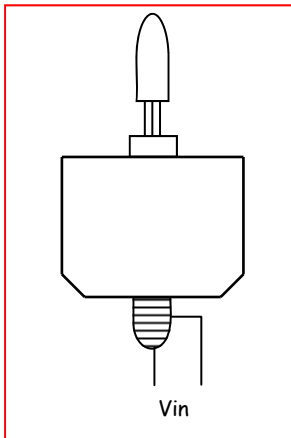
FLASH

SCHEDA TECNICA-DATA SHEET

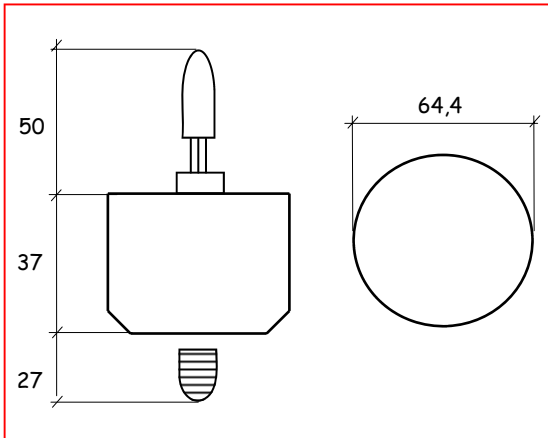
Lampade stroboscopiche allo xeno - Stroboscopic xeno lamps



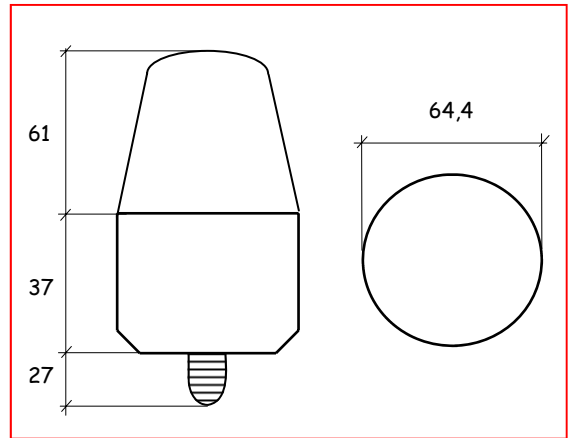
COLLEGAMENTO CONNECTION



DIMENSIONI (mm) DIMENSION (mm)



DIMENSIONI con COPERTURA (mm) DIMENSION with CAP (mm)



Lampada stroboscopica a risparmio energetico

Saving Energy stroboscopic lamp

Attacco E27

E27 socket

Disponibile con parti elettroniche completamente resinate

Suitable with fully resin electronics parts

Coperture colorate a richiesta

(ROSSO-GIALLO-VERDE-ARANCIONE-BIANCO-BLU

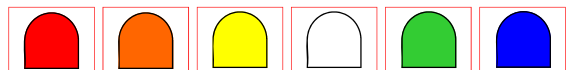
Colored cops on request

(RED-YELLOW-GREEN-ORANGE-WHITE-BLUE

COPERTURE PER 6J - 6J CAP

Code	COLOUR
B0073/BI	BIANCO - WHITE
B0073/BL	BLU - BLUE
B0073/A	ARANCIONE - ORANGE
B0073/R	ROSSO - RED
B0073/G	GIALLO - YELLOW
B0073/V	VERDE - GREEN

IP 20



Codice - Code		83.006J/V125
Tensione di alimentazione - Supply Voltage	V	125Vac
Corrente nominale - Nominal current	A	0,04
Lampade - Lamps	JOULE	6
N° di lampeggi al minuto - N° of minute flash		40
Temperatura ambiente min/max - Min/Max ambient temperature	°C	50
Contenitore autoestinguente - Self extinguishing case		94 V0

MADE IN ITALY

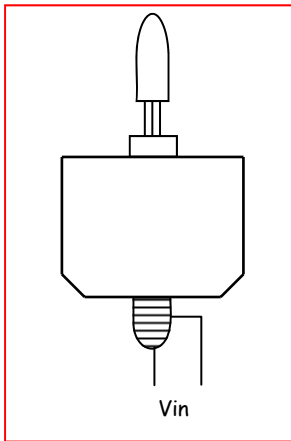
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SCHEDA TECNICA-DATA SHEET

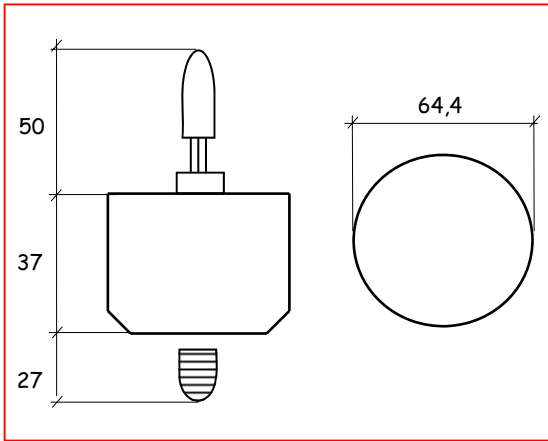
Lampade stroboscopiche allo xeno - Stroboscopic xeno lamps



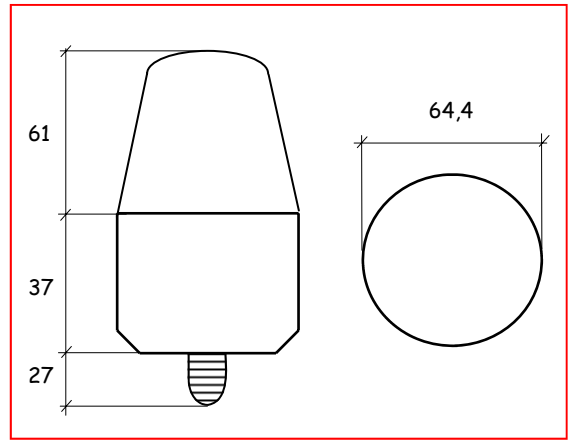
COLLEGAMENTO CONNECTION



DIMENSIONI (mm) DIMENSION (mm)



DIMENSIONI con COPERTURA (mm) DIMENSION with CAP (mm)



Lampada stroboscopica a risparmio energetico

Saving Energy stroboscopic lamp

Attacco E27

E27 socket

Disponibile con parti elettroniche completamente resinate

Suitable with fully resin electronics parts

Coperture colorate a richiesta

(ROSSO-GIALLO-VERDE-ARANCIONE-BIANCO-BLU

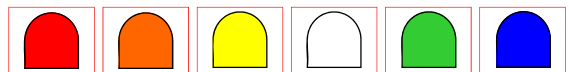
Colored cops on request

(RED-YELLOW-GREEN-ORANGE-WHITE-BLUE

COPERTURE PER 6J - 6J CAP

Code	COLOUR
B0073/BI	BIANCO - WHITE
B0073/BL	BLU - BLUE
B0073/A	ARANCIONE - ORANGE
B0073/R	ROSSO - RED
B0073/G	GIALLO - YELLOW
B0073/V	VERDE - GREEN

IP 20



Codice - Code		83.006J/V230
Tensione di alimentazione - Supply Voltage	V	230Vac
Corrente nominale - Nominal current	A	0,02
Lampade - Lamps	JOULE	6
N° di lampeggi al minuto - N° of minute flash		40
Temperatura ambiente min/max - Min/Max ambient temperature	°C	50
Contenitore autoestinguente - Self extinguishing case		94 V0

MADE IN ITALY

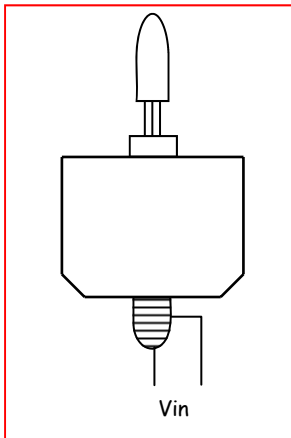
FLASH

SCHEDA TECNICA-DATA SHEET

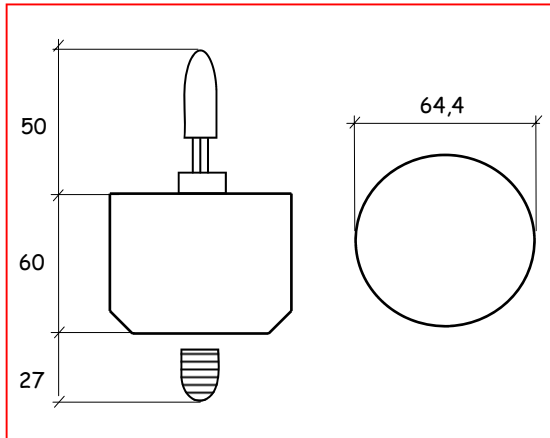
Lampade stroboscopiche allo xeno - Stroboscopic xeno lamps



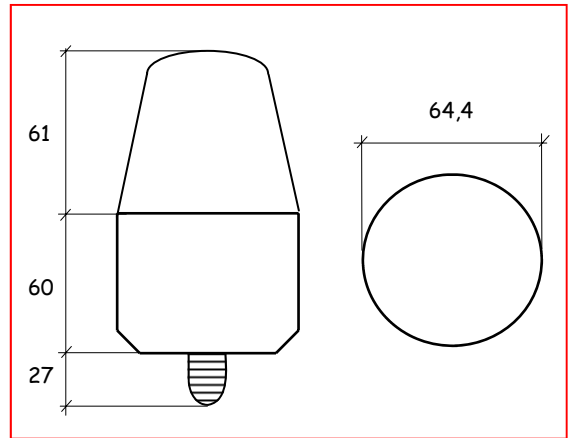
COLLEGAMENTO CONNECTION



DIMENSIONI (mm) DIMENSION (mm)



DIMENSIONI con COPERTURA (mm) DIMENSION with CAP (mm)



Lampada stroboscopica a risparmio energetico

Saving Energy stroboscopic lamp

Attacco E27

E27 socket

Disponibile con parti elettroniche completamente resinate

Suitable with fully resin electronics parts

Coperture colorate a richiesta

(ROSSO-GIALLO-VERDE-ARANCIONE-BIANCO-BLU

Colored cops on request

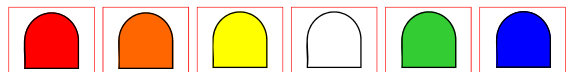
(RED-YELLOW-GREEN-ORANGE-WHITE-BLUE

IP 20



COPERTURE PER 6J - 6J CAP

Code	COLOUR
B0073/BI	BIANCO - WHITE
B0073/BL	BLU - BLUE
B0073/A	ARANCIONE - ORANGE
B0073/R	ROSSO - RED
B0073/G	GIALLO - YELLOW
B0073/V	VERDE - GREEN



Codice - Code		83.006J/VE
Tensione di alimentazione - Supply Voltage	V	90-264Vacdc
Corrente nominale - Nominal current	A	0,02
Lampade - Lamps	JOULE	6
N° di lampeggi al minuto - N° of minute flash		40
Temperatura ambiente min/max - Min/Max ambient temperature	°C	50
Contenitore autoestinguente - Self extinguishing case		94 V0

FLASH

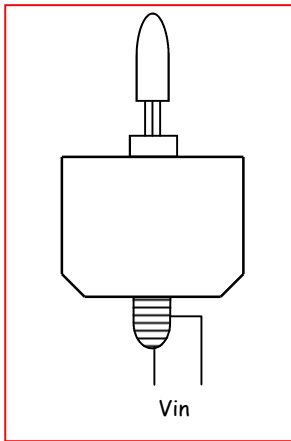
SCHEDA TECNICA-DATA SHEET

Lampade stroboscopiche allo xeno - Stroboscopic xeno lamps

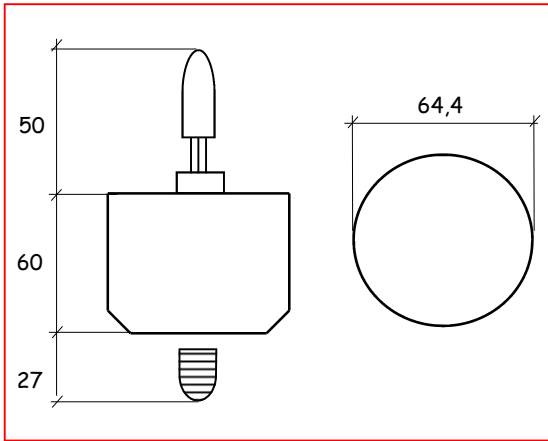
FLASH /MINUTO SETTABILI
CHOOSE FLASH / MINUTE



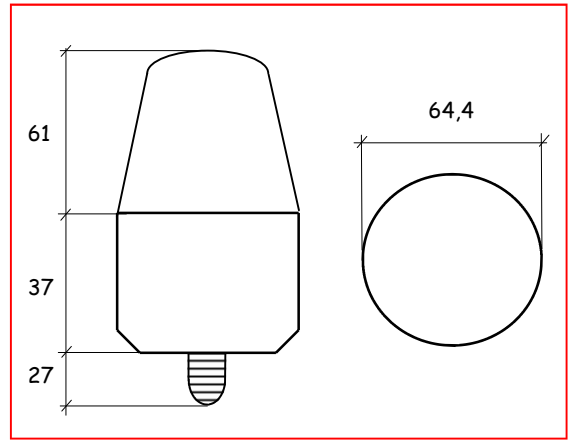
COLLEGAMENTO CONNECTION



DIMENSIONI (mm) DIMENSION (mm)



DIMENSIONI con COPERTURA (mm) DIMENSION with CAP (mm)



Lampada stroboscopica a risparmio energetico

Saving Energy stroboscopic lamp

Attacco E27

E27 socket

Disponibile con parti elettroniche completamente resinate

Suitable with fully resin electronics parts

Coperture colorate a richiesta

(ROSSO-GIALLO-VERDE-ARANCIONE-BIANCO-BLU

Colored cops on request

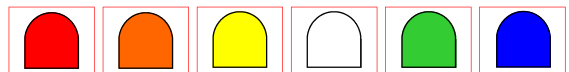
(RED-YELLOW-GREEN-ORANGE-WHITE-BLUE

IP 20



COPERTURE PER 6J - 6J CAP

Code	COLOUR
B0073/BI	BIANCO - WHITE
B0073/BL	BLU - BLUE
B0073/A	ARANCIONE - ORANGE
B0073/R	ROSSO - RED
B0073/G	GIALLO - YELLOW
B0073/V	VERDE - GREEN



Codice - Code		83.006J/V
Tensione di alimentazione - Supply Voltage	V	24Vacdc
Corrente nominale - Nominal current	A	0,2
Lampade - Lamps	JOULE	6
N° di lampeggi al minuto - N° of minute flash		30-38-45-60-80-120
Temperatura ambiente min/max - Min/Max ambient temperature	°C	50
Contenitore autoestinguente - Self extinguishing case		94 V0

MADE IN ITALY

FLASH

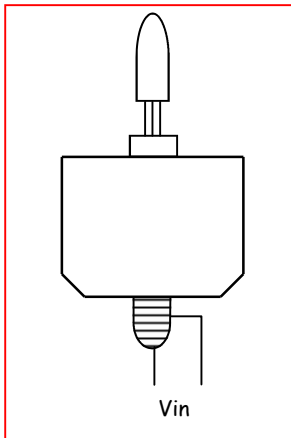
SCHEDA TECNICA-DATA SHEET

Lampade stroboscopiche allo xeno - Stroboscopic xeno lamps

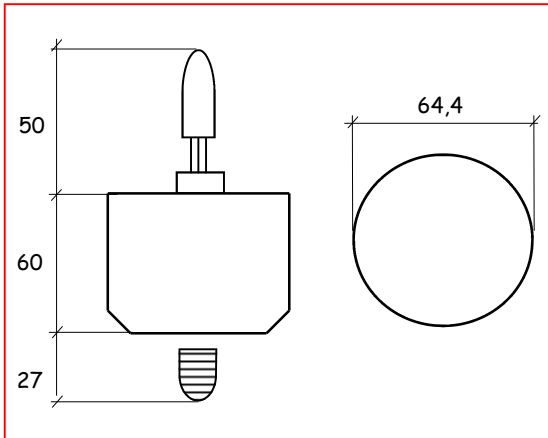
FLASH /MINUTO SETTABILI
CHOOSE FLASH / MINUTE



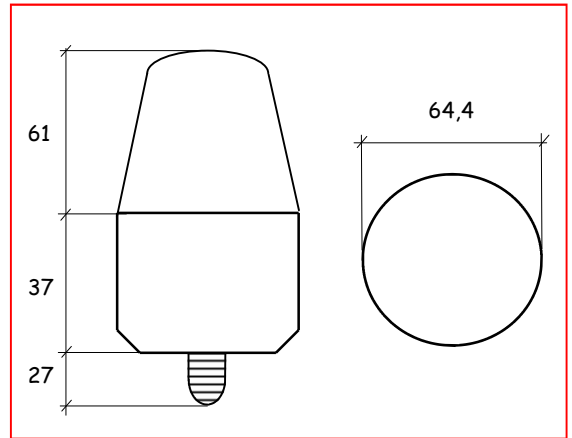
COLLEGAMENTO CONNECTION



DIMENSIONI (mm) DIMENSION (mm)



DIMENSIONI con COPERTURA (mm) DIMENSION with CAP (mm)



Lampada stroboscopica a risparmio energetico

Saving Energy stroboscopic lamp

Attacco E27

E27 socket

Disponibile con parti elettroniche completamente resinate

Suitable with fully resin electronics parts

Coperture colorate a richiesta

(ROSSO-GIALLO-VERDE-ARANCIONE-BIANCO-BLU

Colored cops on request

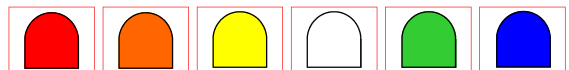
(RED-YELLOW-GREEN-ORANGE-WHITE-BLUE

IP 20



COPERTURE PER 6J - 6J CAP

Code	COLOUR
B0073/BI	BIANCO - WHITE
B0073/BL	BLU - BLUE
B0073/A	ARANCIONE - ORANGE
B0073/R	ROSSO - RED
B0073/G	GIALLO - YELLOW
B0073/V	VERDE - GREEN



Codice - Code		83.006J/V
Tensione di alimentazione - Supply Voltage	V	24Vacdc
Corrente nominale - Nominal current	A	0,2
Lampade - Lamps	JOULE	6
N° di lampeggi al minuto - N° of minute flash		30-38-45-60-80-120
Temperatura ambiente min/max - Min/Max ambient temperature	°C	50
Contenitore autoestinguente - Self extinguishing case		94 V0

MADE IN ITALY

FLASH

SCHEDA TECNICA-DATA SHEET

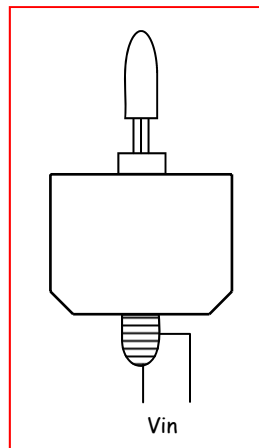
Lampade stroboscopiche allo xeno - Stroboscopic xeno lamps



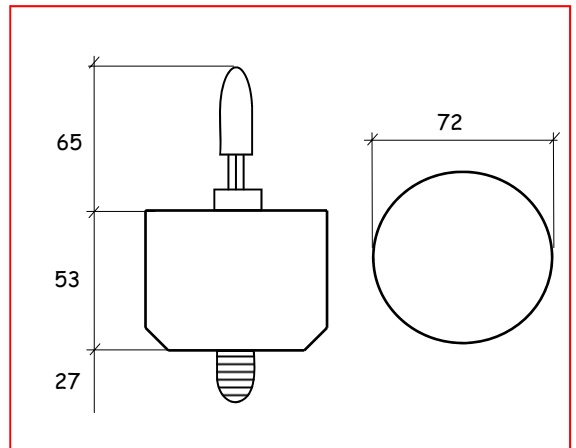
COLLEGAMENTO CONNECTION

- Lampada stroboscopica a risparmio energetico
- *Saving Energy stroboscopic lamp*
- Attacco E27
- *E27 socket*
- Disponibile con parti elettroniche resinate
- *Suitable with fully resin electronics parts*
- Possibilità di variare il numero di lampeggi
- *Suitable with different N° flash/minute*

IP 20



DIMENSIONI (mm) DIMENSION (mm)



Codice - Code		83.016J/V
Tensione di alimentazione - Supply Voltage	V	230Vac
Corrente nominale - Nominal current	A	0,04
Lampade - Lamps	JOULE	16
N° di lampeggi al minuto - N° of minute flash		30
Temperatura ambiente min/max - Min/Max ambient temperature	°C	50
Contenitore autoestinguente - Self extinguishing case		94 V0

MADE IN ITALY

FLASH

SCHEDA TECNICA-DATA SHEET

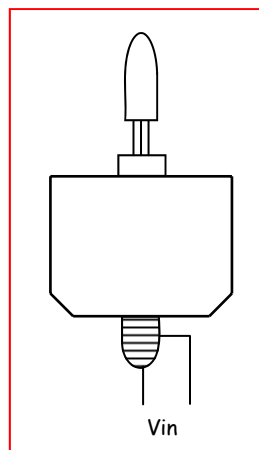
Lampade stroboscopiche allo xeno - Stroboscopic xeno lamps



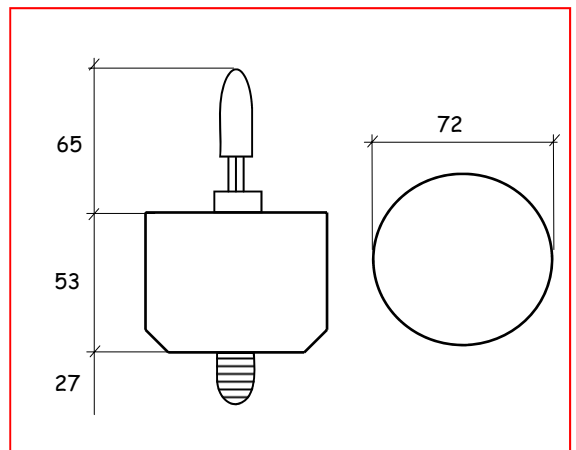
COLLEGAMENTO CONNECTION

- Lampada stroboscopica a risparmio energetico
- *Saving Energy stroboscopic lamp*
- Attacco E27
- *E27 socket*
- Disponibile con parti elettroniche resinate
- *Suitable with fully resin electronics parts*
- Possibilità di variare il numero di lampeggi
- *Suitable with different N° flash/minute*

IP 20



DIMENSIONI (mm) DIMENSION (mm)



Codice - Code		83.016J/V24
Tensione di alimentazione - Supply Voltage	V	24Vacdc
Corrente nominale - Nominal current	A	0,35
Lampade - Lamps	JOULE	16
N° di lampeggi al minuto - N° of minute flash		30
Temperatura ambiente min/max - Min/Max ambient temperature	°C	50
Contenitore autoestinguente - Self extinguishing case		94 V0

MADE IN ITALY

FLASH

SCHEDA TECNICA-DATA SHEET

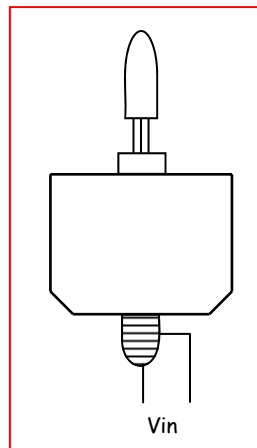
Lampade stroboscopiche allo xeno - Stroboscopic xeno lamps



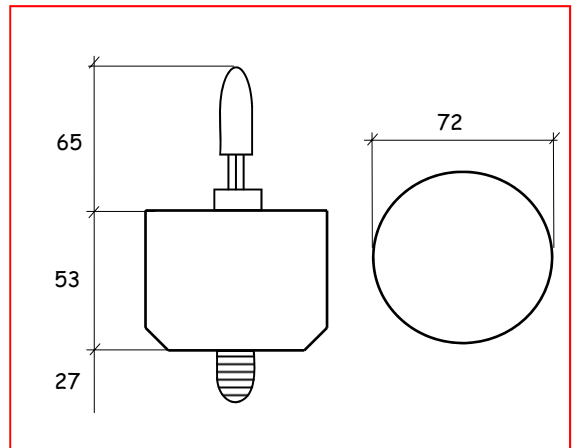
COLLEGAMENTO CONNECTION

- Lampada stroboscopica a risparmio energetico
- *Saving Energy stroboscopic lamp*
- Attacco E27
- *E27 socket*
- Disponibile con parti elettroniche resinate
- *Suitable with fully resin electronics parts*
- Possibilità di variare il numero di lampeggi
- *Suitable with different N° flash/minute*

IP 20



DIMENSIONI (mm) DIMENSION (mm)



Codice - Code		83.016J/V110
Tensione di alimentazione - Supply Voltage	V	110Vac
Corrente nominale - Nominal current	A	0,08
Lampade - Lamps	JOULE	16
N° di lampeggi al minuto - N° of minute flash		30
Temperatura ambiente min/max - Min/Max ambient temperature	°C	50
Contenitore autoestinguente - Self extinguishing case		94 V0

MADE IN ITALY

FLASH

SCHEDA TECNICA-DATA SHEET

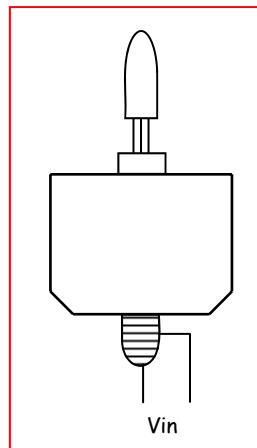
Lampade stroboscopiche allo xeno - Stroboscopic xeno lamps



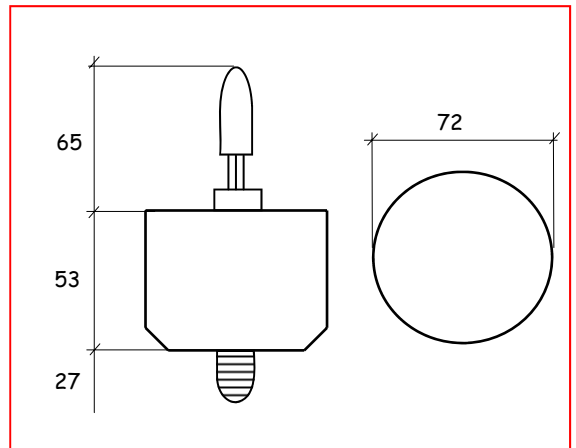
COLLEGAMENTO CONNECTION

- Lampada stroboscopica a risparmio energetico
- *Saving Energy stroboscopic lamp*
- Attacco E27
- *E27 socket*
- Disponibile con parti elettroniche resinate
- *Suitable with fully resin electronics parts*
- Possibilità di variare il numero di lampeggi
- *Suitable with different N° flash/minute*

IP 20



DIMENSIONI (mm) DIMENSION (mm)



Codice - Code		83.016J/V125
Tensione di alimentazione - Supply Voltage	V	125Vac
Corrente nominale - Nominal current	A	0,07
Lampade - Lamps	JOULE	16
N° di lampeggi al minuto - N° of minute flash		30
Temperatura ambiente min/max - Min/Max ambient temperature	°C	50
Contenitore autoestinguente - Self extinguishing case		94 V0

MADE IN ITALY

FLASH

SCHEDA TECNICA-DATA SHEET

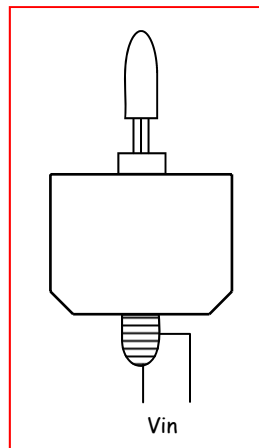
Lampade stroboscopiche allo xeno - Stroboscopic xeno lamps



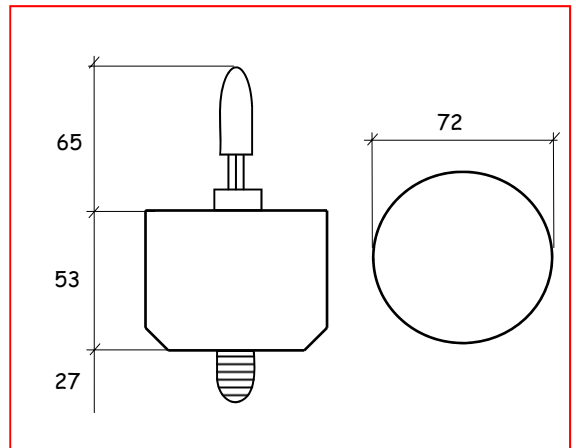
COLLEGAMENTO CONNECTION

- Lampada stroboscopica a risparmio energetico
- *Saving Energy stroboscopic lamp*
- Attacco E27
- *E27 socket*
- Disponibile con parti elettroniche resinate
- *Suitable with fully resin electronics parts*
- Possibilità di variare il numero di lampeggi
- *Suitable with different N° flash/minute*

IP 20



DIMENSIONI (mm) DIMENSION (mm)



Codice - Code		83.020J/V
Tensione di alimentazione - Supply Voltage	V	230Vac
Corrente nominale - Nominal current	A	0,025
Lampade - Lamps	JOULE	20
N° di lampeggi al minuto - N° of minute flash		30
Temperatura ambiente min/max - Min/Max ambient temperature	°C	50
Contenitore autoestinguente - Self extinguishing case		94 V0

MADE IN ITALY

FLASH

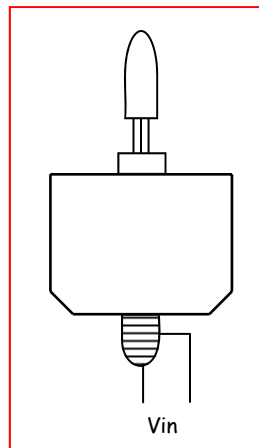
SCHEDA TECNICA-DATA SHEET

Lampade stroboscopiche allo xeno - Stroboscopic xeno lamps

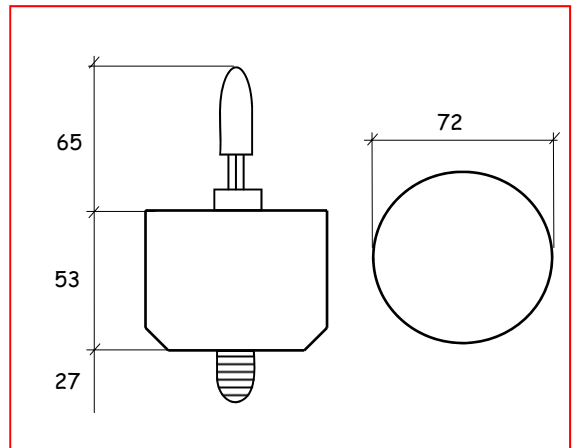


COLLEGAMENTO CONNECTION

- Lampada stroboscopica a risparmio energetico
- *Saving Energy stroboscopic lamp*
- Attacco E27
- *E27 socket*
- Disponibile con parti elettroniche resinate
- *Suitable with fully resin electronics parts*
- Possibilità di variare il numero di lampeggi
- *Suitable with different N° flash/minute*



DIMENSIONI (mm) DIMENSION (mm)



Codice - Code		83.020J/V110
Tensione di alimentazione - Supply Voltage	V	110Vac
Corrente nominale - Nominal current	A	0,1
Lampade - Lamps	JOULE	20
N° di lampeggi al minuto - N° of minute flash		30
Temperatura ambiente min/max - Min/Max ambient temperature	°C	50
Contenitore autoestinguente - Self extinguishing case		94 V0

MADE IN ITALY

FLASH

SCHEDA TECNICA-DATA SHEET

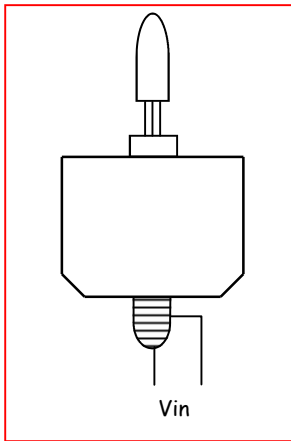
Lampade stroboscopiche allo xeno - Stroboscopic xeno lamps



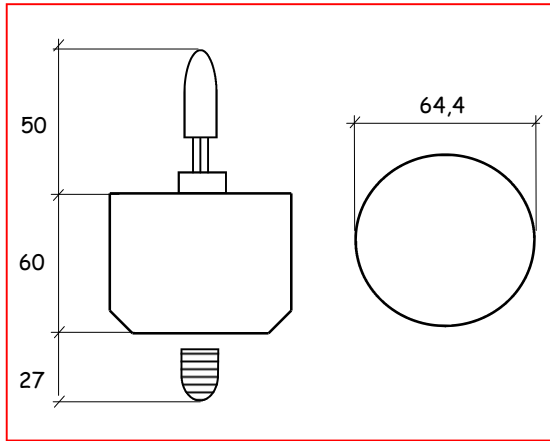
FLASH /MINUTO SETTABILI
CHOOSE FLASH / MINUTE

Immagine a scopo illustrativo
Image is for illustrative purposes only

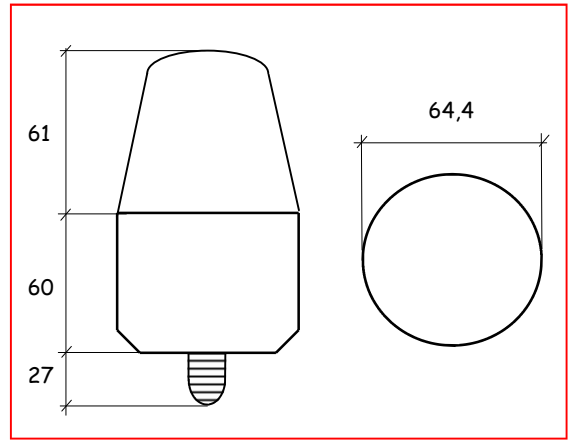
COLLEGAMENTO CONNECTION



DIMENSIONI (mm) DIMENSION (mm)



DIMENSIONI con COPERTURA (mm) DIMENSION with CAP (mm)



Lampada stroboscopica a risparmio energetico

Saving Energy stroboscopic lamp

Attacco E27

E27 socket

Disponibile con parti elettroniche completamente resinate

Suitable with fully resin electronics parts

Coperture colorate a richiesta

(ROSSO-GIALLO-VERDE-ARANCIONE-BIANCO-BLU

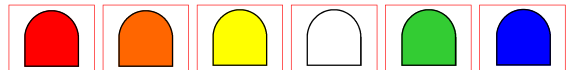
Colored cops on request

(RED-YELLOW-GREEN-ORANGE-WHITE-BLUE

COPERTURE PER 6J /16J NEW - 6J/16J NEW CAP

Code	COLOUR
B0073/BI	BIANCO - WHITE
B0073/BL	BLU - BLUE
B0073/A	ARANCIONE - ORANGE
B0073/R	ROSSO - RED
B0073/G	GIALLO - YELLOW
B0073/V	VERDE - GREEN

IP 20



Codice - Code		83.016J/V24-N
Tensione di alimentazione - Supply Voltage	V	24Vacdc
Corrente nominale - Nominal current	A	0,02
Lampade - Lamps	JOULE	16
N° di lampeggi al minuto - N° of minute flash		30-35-45-60-75
Temperatura ambiente min/max - Min/Max ambient temperature	°C	50
Contenitore autoestinguente - Self extinguishing case		94 V0

FLASH

SCHEDA TECNICA-DATA SHEET

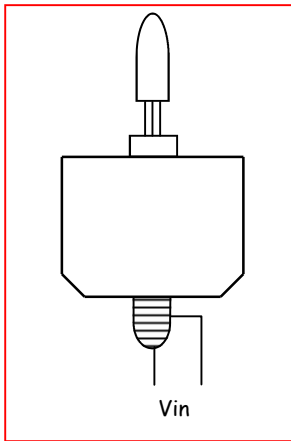
Lampade stroboscopiche allo xeno - Stroboscopic xeno lamps



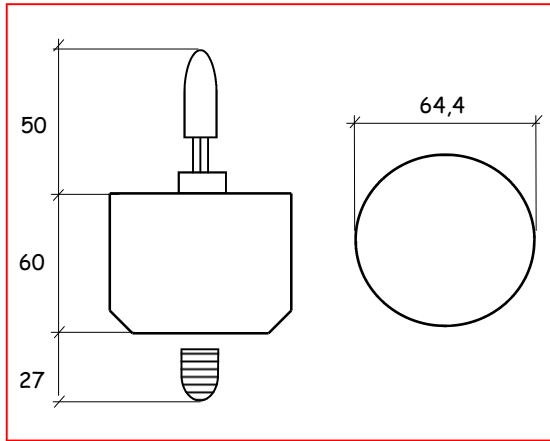
FLASH /MINUTO SETTABILI
CHOOSE FLASH / MINUTE

Immagine a scopo illustrativo
Image is for illustrative purposes only

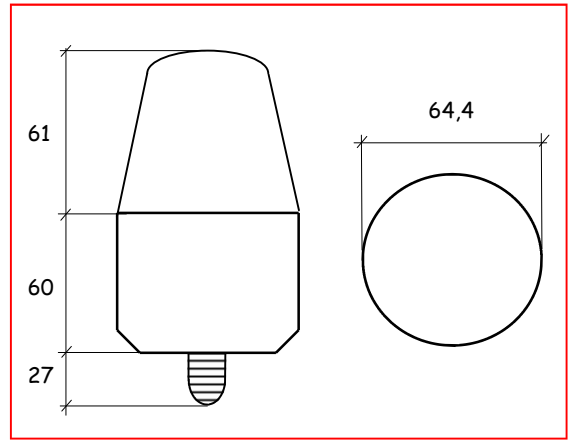
COLLEGAMENTO CONNECTION



DIMENSIONI (mm) DIMENSION (mm)



DIMENSIONI con COPERTURA (mm) DIMENSION with CAP (mm)



Lampada stroboscopica a risparmio energetico

Saving Energy stroboscopic lamp

Attacco E27

E27 socket

Disponibile con parti elettroniche completamente resinate

Suitable with fully resin electronics parts

Coperture colorate a richiesta

(ROSSO-GIALLO-VERDE-ARANCIONE-BIANCO-BLU

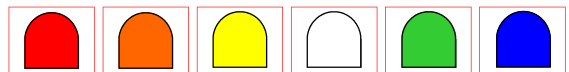
Colored cops on request

(RED-YELLOW-GREEN-ORANGE-WHITE-BLUE

COPERTURE PER 6J /16J NEW - 6J/16J NEW CAP

Code	COLOUR
B0073/BI	BIANCO - WHITE
B0073/BL	BLU - BLUE
B0073/A	ARANCIONE - ORANGE
B0073/R	ROSSO - RED
B0073/G	GIALLO - YELLOW
B0073/V	VERDE - GREEN

IP 20



Codice - Code		83.016J/V24-N
Tensione di alimentazione - Supply Voltage	V	24Vacc
Corrente nominale - Nominal current	A	0,02
Lampade - Lamps	JOULE	16
N° di lampeggi al minuto - N° of minute flash		30-35-45-60-75
Temperatura ambiente min/max - Min/Max ambient temperature	°C	50
Contenitore autoestinguente - Self extinguishing case		94 V0