

BOMBAS DE ACHIQUE / Bilge Pumps

BOMBA SUMERGIBLE BILGE PUMP

Bomba de achique sumergible.
Carcasa de plástico reforzado, con base
desmontable para inspección y limpieza.
Retenes de aluminio tratado.

*Submersible bilge pump. Rugged white
ABS plastic construction with easy to
clean base.*

GOLDENSHIP



Ref.	Capacidad	Volts/Amp	Manguera/Hose
GS20100	400gph/1500 l/h	12 V / 3 A	19 mm.
GS20101	600gph/2300 l/h	12 V / 4 A	19 mm.
GS20103	1400gph/5300 l/h	12 V / 7 A	29 mm.
GS20104	2300gph/8700 l/h	12 V / 13 A	32 mm.
GS20105	1400gph/5300 l/h	24 V / 3 A	29 mm.
GS20106	2300gph/8700 l/h	24 V / 6 A	32 mm.

BOMBA SUMERGIBLE BILGE PUMP

Bomba de achique sumergible.
Carcasa de plástico reforzado.
Retenes de aluminio tratado.

*Submersible bilge pump.
Rugged white ABS plastic
construction.*

GOLDENSHIP



Ref.	Capacidad	Volts/Amp	Manguera/Hose
GS20115	400gph/1500 l/h	12 V / 3 A	19 mm.
GS20116	600gph/2300 l/h	12 V / 4 A	19 mm.
GS20117	1400gph/5300 l/h	12 V / 7 A	29 mm.
GS20118	1400gph/5300 l/h	24 V / 3,5 A	29 mm.

INTERRUPTOR DE SENTINA BILGE SWITCH

Interruptor flotador automático para
bombas de achique.

Carcasa de plástico soldada.
Plastic automatic float bilge switch.



Ref.	Volts	Max. Amp
GS20138	12/24 V	10 A

GOLDENSHIP

INTERRUPTOR DE SENTINA BILGE SWITCH

Interruptor flotador automático para
bombas de achique.

Carcasa de plástico soldada.
Plastic automatic float bilge switch.



GOLDENSHIP

Ref.	Volts	Max. Amp
GS20140	12 V	15 A

BOMBA SUMERGIBLE BILGE PUMP

Bomba de achique sumergible.
Cuerpo de nylon de alta densidad,
con base desmontable para inspección y
limpieza. Eje de acero inox.

*Submersible bilge pump.
High density nylon, housing and impeller.
Stainless steel shaft.
Removable cartridge.
Quick snap base.*



Dimensiones/Dimensions:

114 x 95 mm

Base: 86 mm.

ISO 8849

SHURflo

Ref.	Capacidad	Volts/Amp	Mang./Hose
SH355-020-10	380gph/1438 l/h	12 V / 1,7 A	19 mm.
SH355-010-10	500gph/1893 l/h	12 V / 1,8 A	19 mm.
SH355-110-10	700gph/2650 l/h	12 V / 3,2 A	19 mm.
SH355-100-10	1000gph/3785 l/h	12 V / 3,2 A	29 mm.

BOMBA SUMERGIBLE BILGE PUMP

Bomba de achique sumergible.
Cuerpo de nylon de alta densidad,
con base desmontable para inspección y
limpieza. Eje de acero inox.

*Submersible bilge pump.
High density nylon, housing and impeller.
Stainless steel shaft.
Removable cartridge.*

ISO 8849



Dimensiones/Dimensions:

184 x 95 mm

Base: 154 mm.

SHURflo

Ref.	Capacidad	Volts/Amp	Mang./Hose
SH358-000-10	1500gph/5677 l/h	12 V / 8 A	29 mm.
SH358-100-10	1500gph/5677 l/h	24 V /	29 mm.
SH358-010-10	2000gph/7569 l/h	12 V / 10 A	29 mm.
SH358-110-10	2000gph/7569 l/h	24 V /	29 mm.

INTERRUPTOR DE SENTINA BILGE SWITCH

Interruptor flotador automático para
bombas de achique.

Carcasa de plástico soldada por
ultrasonidos.
Plastic float switch ultrasonically sealed.

Dimensiones/Dimensions: 116x53x40 mm.



Ref.	Volts	Max. Amp
SH359-111-30	12/24 V	12V - 8 A

SHURflo

INTERRUPTOR DE SENTINA BILGE SWITCH

Interruptor flotador automático
para bombas de achique.
Carcasa de plástico soldada por
ultrasonidos.

Plastic float switch ultrasonically sealed.

Dimensiones/Dimensions: 118x61x55 mm.

SHURflo



Ref.	Volts	Max. Amp
SH359-111-40	12/24 V	12V - 8 A

BOMBAS DE ACHIQUE / Bilge Pumps

BOMBA SUMERGIBLE BILGE PUMP

SEAFLO

Altura max / Max head: 3 m.
Manguera / Hose: 19mm (3/4")
Alto / Height: 108mm (4,25")
Ancho / Width: 70mm (2,75")



Ref.	Capacidad	Volts/Amp
SFBP1G50001	500 gph/1900 l/h.	12 V / 2,2 A
SFBP2G50001	500 gph/1900 l/h.	24 V / 1,2 A

BOMBA SUMERGIBLE BILGE PUMP

SEAFLO

Altura max / Max head: 4 m.
Manguera / Hose: 29mm (1-1/8")
Alto / Height: 108mm (4,25")
Ancho / Width: 70mm (2,75")



Ref.	Capacidad	Volts/Amp
SFBP1G110001	1100 gph/4180 l/h.	12 V / 3,0 A
SFBP2G110001	1100 gph/4180 l/h.	24 V / 1,8 A

BOMBA SUMERGIBLE BILGE PUMP

SEAFLO

Altura max / Max head: 5 m.
Manguera / Hose: 29mm (1-1/8")
Alto / Height: 152mm (5,97")
Ancho / Width: 108mm (4,25")



Ref.	Capacidad	Volts/Amp
SFBP1G150001	1500 gph/5700 l/h.	12 V / 8 A
SFBP2G150001	1500 gph/5700 l/h.	24 V / 5 A

BOMBA SUMERGIBLE BILGE PUMP

SEAFLO

Altura max / Max head: 6 m.
Manguera / Hose: 29mm (1-1/8")
Alto / Height: 152mm (5,97")
Ancho / Width: 108mm (4,25")



Ref.	Capacidad	Volts/Amp
SFBP1G200001	2000 gph/7600 l/h.	12 V / 10 A
SFBP2G200001	2000 gph/7600 l/h.	24 V / 6 A

INTERRUPTOR DE SENTINA BILGE SWITCH

Flotador de plástico.
Plastic float switch
completely sealed

SEAFLO



Ref.	Volts	Max. Amp	Dimensiones
SFBS3001	12/32 V	30 A	130x44x54 cms

BOMBA SUMERGIBLE AUTOMATICA AUTOMATIC BILGE PUMP

Bomba automática sumergible con control de función por microprocesador.
Automatic bilge pump controlled by computerized operation.



Altura max / Max head: 2,5 m.
Manguera / Hose: 19mm (3/4")
Alto / Height: 103mm (4,05")
Ancho / Width: 83mm (3,27")

ISO 9001

Ref.	Capacidad	Volts/Amp
SFBP1G60006	600 gph/2280 l/h.	12 V / 2,5 A
SFBP2G60006	600 gph/2280 l/h.	24 V / 1,5 A
SFBP1G75006	750 gph/2850 l/h.	12 V / 3,0 A
SFBP2G75006	750 gph/2850 l/h.	24 V / 1,6 A

BOMBA SUMERGIBLE BILGE PUMP

SEAFLO

Altura max / Max head: 8 m.
Manguera / Hose: 40mm (1-1/2")
Alto / Height: 182mm (5,97")
Ancho / Width: 139mm (5,49")



Ref.	Capacidad	Volts/Amp
SFBP1G350001	3500 gph/13300 l/h.	12 V / 12,0 A
SFBP2G350001	3500 gph/13300 l/h.	24 V / 8,0 A

DEPOSITO DESAGÜE SHOWER SUMP

SEAFLO

Depósito para recoger las aguas de los desagües de ducha, fregaderos, etc. Incorpora una bomba sumergible de 2900 l/h. con interruptor automático. Entradas 19-28-38mm = Salida 19mm.

Multi-port shower sump. Includes a submersible pump of 750 gph with float switch and internal check valve that prevents water back siphoning. Port inlets: 3/4, 1, 1-1/8, 1-1/2" = Port outlet: 3/4



Ref.	Volts/Amp	Dimensiones/Dimensions
SFBP1G75007	12 V / 3,0 A	334 x 215 x 112 mm
SFBP2G75007	24 V / 1,6 A	334 x 215 x 112 mm



BOMBAS DE ACHIQUE / Bilge Pumps

BOMBA SUMERGIBLE BILGE PUMP

Mod. 24



Manguera/Hose: 19mm (3/4")
Alt./Height: 89mm (3-1/2")
Ancho/Width: 60mm (2-3/8")

ISO 8849



Ref.	Capacidad	Volts/Amp	Fusible/Fuse
RU24	360 gph/1400 l/h.	12 V / 2,1A	2,5 A

BOMBA SUMERGIBLE BILGE PUMP

Mod. 25D



Manguera/Hose: 19mm (3/4")
Alt./Height: 89mm (3-1/2")
Ancho/Width: 60mm (2-3/8")

ISO 8849



Ref.	Capacidad	Volts/Amp	Fusible/Fuse
RU25D	500 gph/1900 l/h.	12 V / 1,9A	2,5 A

BOMBA SUMERGIBLE BILGE PUMP

Mod. 20R/21R



Manguera/Hose: 19mm (3/4")
Alt./Height: 95mm (3-3/4")
Ancho/Width: 60mm (2-3/8")

ISO 8849



Ref.	Capacidad	Volts/Amp	Fusible/Fuse
RU20R	800 gph/3000 l/h.	12 V / 2,8 A	5 A
RU21R	800 gph/3000 l/h.	24 V / 1,3 A	2,5 A

BOMBA SUMERGIBLE BILGE PUMP

Mod. 27D/28D



Manguera/Hose: 29mm (1-1/8")
Alt./Height: 108mm (4-1/4")
Ancho/Width: 60mm (2-3/8")

ISO 8849



Ref.	Capacidad	Volts/Amp	Fusible/Fuse
RU27D	1100 gph/4200 l/h.	12 V / 3,3 A	6 A
RU28D	1100 gph/4200 l/h.	24 V / 1,3 A	2,5 A

SOPORTE LATERAL SIDE MOUNT BRACKET

Soporte para montaje lateral de las bombas RULE redondas desde 1400 a 4200 l/h.
Side mounting bracket for bilge pumps round RULE from 350 to 1100 gph.

Ref.
RU66



MOTOR DE RECAMBIO REPLACEMENT MOTOR

Motor de recambio para las bombas RU255. 12 V.
Replacement motor cartridge for pumps RU255. 12 V.

Ref.
RU20RR



BOMBA SUMERGIBLE BILGE PUMP

Mod. 20F/20A



Manguera/Hose:
Mod. 20F = 19mm (3/4")
Mod. 20A = 29mm (1-1/8")
Alt./Height: 102mm (4")
Ancho/Width: 73mm (2-7/8")

ISO 8849



Ref.	Capacidad	Volts/Amp	Fusible/Fuse
RU20F	800 gph/3000 l/h.	12 V / 2,8 A	5 A
RU20A	1000 gph/3800 l/h.	12 V / 2,9 A	5 A

BOMBA SUMERGIBLE BILGE PUMP

Mod. 02/03



Manguera/Hose: 28mm (1-1/8")
Alt./Height: 152mm (6")
Ancho/Width: 108mm (4-1/4")

ISO 8849



Ref.	Capacidad	Volts/Amp	Fusible/Fuse
RU02	1500 gph/5700 l/h.	12 V / 4,8 A	10 A
RU03	1500 gph/5700 l/h.	24 V / 2,3 A	4 A

BOMBA SUMERGIBLE BILGE PUMP

Mod. 10/12



Manguera/Hose: 28mm (1-1/8")
Alt./Height: 152mm (6")
Ancho/Width: 108mm (4-1/4")

ISO 8849



Ref.	Capacidad	Volts/Amp	Fusible/Fuse
RU10	2000 gph/7600 l/h.	12 V / 8,4 A	15 A
RU12	2000 gph/7600 l/h.	24 V / 4 A	7,5 A

BOMBA SUMERGIBLE BILGE PUMP

Mod. 14A/16A



Manguera/Hose: 38mm (1-1/2")
Alt./Height: 184mm (7-1/4")
Ancho/Width: 124mm (4-7/8")

ISO 8849



Ref.	Capacidad	Volts/Amp	Fusible/Fuse
RU14A	3700 gph/14000 l/h.	12 V / 15,5 A	25 A
RU16A	3700 gph/14000 l/h.	24 V / 6,9 A	15 A

BOMBA DE VIVERO LIVWELL PUMP

Kit completo para oxigenar los viveros. 2650 l/h. Para 11 kgs de cebo. 12 V.
Complete kit for livewells. 700 GPH. For 25 lbs of bait. 12 V.

Ref.
RU255



BOMBAS DE ACHIQUE / Bilge Pumps

BOMBA SUMERGIBLE BILGE PUMP

Mod. Rule-Mate

Bomba sumergible con sensor de nivel incorporado.
Automated bilge pumps with level sensor in a single compact housing.

Manguera/Hose: 19mm (3/4")
Alto/Height: 102mm (4")
Ancho/Width: 127mm (5")



ISO 8849

Ref.	Capacidad	Volts/Amp	Fusible/Fuse
RU500	500 gph/1900 l/h.	12 V / 1,9 A	2,5 A
RU50024	500 gph/1900 l/h.	24 V / 1 A	1,5 A
RU750	750 gph/2900 l/h.	12 V / 2,8 A	5 A
RU75024	750 gph/2900 l/h.	24 V / 1,4 A	2,5 A

BOMBA SUMERGIBLE BILGE PUMP

Mod. Rule-Mate

Bomba sumergible con sensor de nivel incorporado.
Automated bilge pumps with level sensor in a single compact housing.

Manguera/Hose: 29mm (1-1/8")
Alto/Height: 102mm (4")
Ancho/Width: 127mm (5")



ISO 8849

Ref.	Capacidad	Volts/Amp	Fusible/Fuse
RU1100	1100 gph/4200 l/h.	12 V / 3,3 A	6 A
RU110024	1100 gph/4200 l/h.	24 V / 1 A	2,5 A

BOMBA SUMERGIBLE BILGE PUMP

Mod. Rule-Mate

Bomba sumergible con interruptor flotador incorporado.
Automated bilge pumps with a float switch in a single compact housing.

Manguera/Hose: 29mm (1-1/8")
Alto/Height: 152mm (6")
Ancho/Width: 185mm (7-1/4")



ISO 8849

Ref.	Capacidad	Volts/Amp	Fusible/Fuse
RU1500	1500 gph/5700 l/h.	12 V / 4,8 A	10 A
RU2000	2000 gph/7600 l/h.	12 V / 12 A	15 A
RU200024	2000 gph/7600 l/h.	24 V / 4 A	7,5 A

DEPOSITO DESAGÜE SHOWER SUMP

Depósito para recoger las aguas de los desagües de ducha, fregaderos, etc. Incorpora una bomba sumergible de 3000 l/m. con interruptor automático.
Entradas 19-28-38mm = Salida 19mm.
Multi-port shower sump. Includes a submersible pump of 800 gph with float switch and internal check valve that prevents water back siphoning. Port inlets: 3/4, 1, 1-1/8, 1-1/2" = Port outlet: 3/4



Ref.	Volts/Amp	Dimensiones/Dimensions
RU98A	12 V / 2,8 A	210 x 241 x 140 mm
RU98A24	24 V / 1,3 A	210 x 241 x 140 mm

SOPORTE LATERAL SIDE MOUNT BRACKET

Soporte para montaje lateral de las bombas RULE-MATE desde 1900 a 4200 l/h.
Side mounting bracket for bilge pumps round RULE-MATE from 500 to 1100 gph.



Ref.  ISO 8849
RU99

BOMBA SUMERGIBLE AUTOMATICA AUTOMATIC BILGE PUMP

Mod. 25S



Bomba automática sumergible con control de función por microprocesador.
Automatic bilge pump controlled by computerized operation.

Manguera/Hose: 19mm (3/4")
Alto/Height: 102mm (4")
Ancho/Width: 60mm (2-3/8")

ISO 8849



Ref.	Capacidad	Volts/Amp	Fusible/Fuse
RU25S	500 gph/1900 l/h.	12 V / 1,9 A	2,5 A
RU25S24	500 gph/1900 l/h.	24 V / 0,9 A	1,5 A

BOMBA SUMERGIBLE AUTOMATICA AUTOMATIC BILGE PUMP

Mod. 27S



Bomba automática sumergible con control de función por microprocesador.
Automatic bilge pump controlled by computerized operation.

Manguera/Hose: 29mm (1-1/8")
Alto/Height: 114mm (4-1/2")
Ancho/Width: 60mm (2-3/8")

ISO 8849



Ref.	Capacidad	Volts/Amp	Fusible/Fuse
RU27S	1100 gph/4200 l/h.	12 V / 3,3 A	6 A

BOMBA SUMERGIBLE AUTOMATICA AUTOMATIC BILGE PUMP

Bomba automática sumergible con control de función por microprocesador.
Automatic bilge pump controlled by computerized operation.

ISO 8849



	Mod. 51S	Mod. 53S
Manguera: Hose:	29mm (1-1/8")	29mm (1-1/8")
Alto: Height:	210mm (8-1/4")	197mm (7-3/4")
Ancho: Width:	124mm (4-7/8")	121mm (4-3/4")

Ref.	Capacidad	Volts/Amp	Fusible/Fuse
RU51S	1500 gph/5700 l/h.	12 V / 4,8 A	10 A
RU53S	2000 gph/7600 l/h.	12 V / 8,4 A	15 A



PANELES INTERRUPTORES / Switch Panels

PANEL INTERRUPTOR BILGE PUMP SWITCH

Panel interruptor para bombas de achique.
3 posiciones (Auto-Off-Manual).
Incluye fusible de protección y luz de función.
Water resistant switch panel.
3 positions (ON) - OFF - AUTO.
Contura switches with «ON»
indicating LED embedded in switch.



Ref.	Dimensiones/Dimensions	Envase/Pack
BS8263	95 x 57 mm	1 x Blister

PANEL INTERRUPTOR BILGE PUMP SWITCH

Panel interruptor para bombas de achique.
3 posiciones (Auto-Off-Manual).
Incluye fusible de protección y luz de función
Waterproof switch panel.
3 positions (ON) - OFF - AUTO.
Switches with «ON»
indicating LED embedded in switch.



Ref.	Dimensiones/Dimensions	Envase/Pack
GS11196	90 x 50 mm.	1 x skinpack

PANEL INTERRUPTOR BILGE PUMP SWITCH

Panel interruptor para bombas de achique.
3 posiciones (Auto-Off-Manual).
Incluye fusible de protección y luz de función.
Waterproof switch panel.
3 positions (ON) - OFF - AUTO.
Switches with «ON»
indicating LED embedded in switch.



Ref.	Dimensiones/Dimensions	Envase/Pack
GS11188	50 x 90 mm.	1 x skinpack

PANEL INTERRUPTOR BILGE PUMP SWITCH

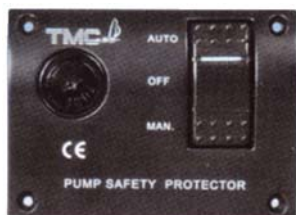
Panel interruptor para bombas de achique.
3 posiciones (Auto-Off-Manual).
Switch panel with fuse and light.
3 positions (ON) - OFF - AUTO.



Ref.	Dimensiones/Dimensions	Envase/Pack
GS20142	90 x 50 mm.	1 x skinpack

PANEL INTERRUPTOR BILGE PUMP SWITCH

Panel interruptor para bombas de achique.
3 posiciones (Auto-Off-Manual).
Switch panel with fuse and light.
3 positions (ON) - OFF - AUTO.



Ref.	Dimensiones/Dimensions	Envase/Pack
GS20143	118 x 87 mm.	1 x skinpack

PANEL INTERRUPTOR PANEL SWITCH

3 posiciones (On-Off-Automático)
Incluye fusible de protección y luz de función.
3 way rocker panel switch with
light and fuse.



Ref.	Volts/Amp	Dimensiones/Dimensions
RU43	12 V / 20 A	73 x 60 cms

PANEL INTERRUPTOR PANEL SWITCH

2 posiciones (On-Off)
2 way rocker panel switch.



Ref.	Volts/Amp	Dimensiones
RU49	12/24 V / 20 A	57 x 51 cms

PANEL INTERRUPTOR PANEL SWITCH

3 posiciones (On-Off-Automático)
3 way rocker panel switch.



Ref.	Volts/Amp	Dimensiones/Dimensions
RU45	12/24 V / 20 A	57 x 51 cms

PANEL INTERRUPTOR PANEL SWITCH

3 posiciones (On-Off-Automático)
Con luz de función y fusible.
3 way rocker panel switch.
With red indicator light and fuse.



Ref.	Volts/Amp	Dimensiones
RU41	12 V / 20 A	83 x 51 cms
RU42	24 V / 10 A	83 x 51 cms



INTERRUPTORES DE SENTINA / Bilge Switches

INTERRUPTOR DE SENTINA BILGE SWITCH

Interruptor flotador automático para bombas de achique.
Carcasa de plástico soldada por ultrasonidos.
Plastic float switch ultrasonically sealed. For pumps up to 180W.



Ref.	Volts	Max.Amp	MAYFAIR
MAY26012	12/32 V	15 A	

INTERRUPTOR DE SENTINA BILGE SWITCH

Interruptor flotador automático para bombas de achique.
Carcasa de plástico soldada.
Plastic automatic float bilge switch.



Ref.	Volts	Max.Amp	GOLDENSHIP
GS20138	12/24 V	10 A	

INTERRUPTOR DE SENTINA BILGE SWITCH

Interruptor flotador automático para bombas de achique.
Carcasa de plástico soldada.
Plastic automatic float bilge switch.



Ref.	Volts	Max.Amp	GOLDENSHIP
GS20140	12 V	15 A	

INTERRUPTOR DE SENTINA BILGE SWITCH

Interruptor flotador automático para bombas de achique.
Carcasa de plástico soldada por ultrasonidos.
Plastic float switch ultrasonically sealed.



Dimensiones/Dimensions: 116x53x40 mm.

Ref.	Volts	Max.Amp	SHURflo
SH359-111-30	12/24 V	12V - 8 A	

INTERRUPTOR DE SENTINA BILGE SWITCH

Interruptor flotador automático para bombas de achique.
Carcasa de plástico soldada por ultrasonidos.
Plastic float switch ultrasonically sealed.



Dimensiones/Dimensions: 118x61x55 mm.

Ref.	Volts	Max.Amp	SHURflo
SH359-111-40	12/24 V	12V - 8 A	

INTERRUPTOR DE SENTINA BILGE SWITCH

Flotador de plástico.
Plastic float switch completely sealed

SEAFLO



Ref.	Volts	Max.Amp	Dimensiones
SFBS3001	12/32 V	30 A	130x44x54 cms

INTERRUPTOR DE SENTINA BILGE SWITCH

Flotador de plástico.
Plastic float switch completely sealed



Ref.	Volts	Max.Amp	Dimensiones
RU35	12/32 V	14 A	115x40x50 cms

INTERRUPTOR DE SENTINA BILGE SWITCH

Flotador de plástico. 12/32V.
Máximo 20 A.
Plastic float switch completely sealed. 12/32V. Max. 20A.



Ref.	Interruptor/Switch
RU37	

INTERRUPTOR DE SENTINA BILGE SWITCH

Flotador de plástico con protector exterior.
Plastic float switch completely sealed with integrated cover.



Ref.	Volts	Max.Amp	Dimensiones
RU40	12/32 V	20 A	124x64x70 cms

INTERRUPTOR DE SENTINA BILGE SWITCH

Conecta la bomba cuando el nivel de agua sube y la presión del aire en el tubo activa el interruptor.
The pump operates with simple air pressure as water rises in the bilge.



Ref.	Volts	Max.Amp
RU39	12 V	20 A
RU3924	24 V	10 A

ALARMA DE SENTINA BILGE alarm

Compuesto de un interruptor de sentina y un indicador de panel con alarma visual y audible de 85 db.
High Water Bilge Alarm. Consist of a float switch and a in-dash gauge with visual and audible 85 db alarm.



Ref.	Volts
RU33ALA	12 V
RU32ALA	24 V

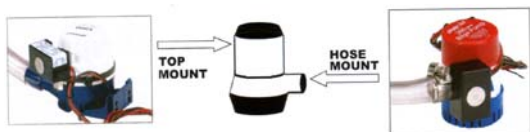
INTERRUPTORES DE SENTINA / Bilge Switches

INTERRUPTOR DE SENTINA BILGE SWITCH

Interruptor electrónico para bombas de achique. Puede montarse independiente ó incorporado a las bombas de sentina, en cualquier posición. Libre de mercurio.

No se activa con aceites ó combustibles. *Mini electronic bilge pump. Simple installation. Mounts at any angle or pump. Oils and fuels will not activate switch.*

Retardo en arranque/*Delay On:* 6-8 seg.
Retardo en parada/*Delay Off:* 14-16 seg
Consumo: 0,004 Amps.



Ref.	Volts	Max.Amp	Dimensiones
WW101	12 V	15 A	55x35X26 mm.
WW101-24	24 V	10 A	55x35X26 mm.

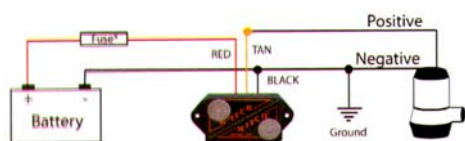
INTERRUPTOR DE SENTINA BILGE SWITCH



Interruptor electrónico para bombas de achique. Sin partes móviles ni electrólisis. Libre de mercurio. No interfiere con otros instrumentos electrónicos. No se activa con aceites ó combustibles.

Se activa cuando el agua toca el sensor inferior. No moving parts & no electrolysis. Activates when water touches lower sensor. Will not interfere with othe electronics. Will not pump a bilge full of gas, diesel or oil.

Retardo en arranque/*Delay On:* 6-8 seg.
Retardo en parada/*Delay Off:* 14-16 seg
Consumo: 0,004 Amps.



Ref.	Volts	Max.Amp	Dimensiones
WW217	12 V	10 A	67x42X42 mm.
WW230	12 V	20 A	67x42X42 mm.
WW230-24	24 V	15 A	67x42X42 mm.

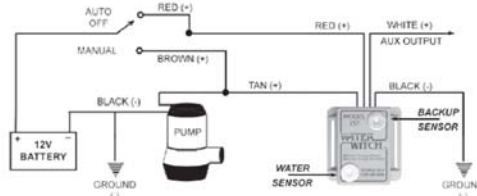


INTERRUPTOR DE SENTINA DUAL SYSTEM BILGE CONTROL



Interruptor electrónico para bombas de achique. Doble protección en un sólo interruptor. El primer sensor conecta la bomba cuando detecta el agua durante 8 segundos continuos. El segundo sistema se activa sólo cuando el segundo sensor detecta agua durante 2 minutos continuos. *The first system will activated when the first sensor detects water for 8 continuous seconds. The second system will activate only when high water levels are detected for 2 continuous minutes.*

Retardo en arranque/*Delay On:* 8 seg.
Retardo en parada/*Delay Off:* 15 seg
Consumo: 0,008 Amps.



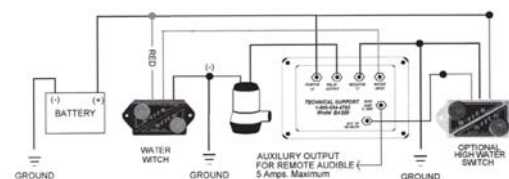
Ref.	Volts	Max.Amp	Dimensiones
WW257	12 V	25 A	55x35X26 mm.
WW257-24	24 V	20 A	55x35X26 mm.

PANEL DE CONTROL BILGE CONTROL PANEL



Panel interruptor de control para bombas de achique, con registro de función en los últimos 14 días.

Alarmas luminosa y audio. *Bilge pump counter, control & monitor. Tracks pumps cycle for the preceding 14 days. Both visual and audible alarms.*



Ref.	Volts	Max.Amp	Dimensiones
WWBA200	12 V	20 A	116 x 83 x 64
WWBA200-24	24 V	15 A	116 x 83 x 64

