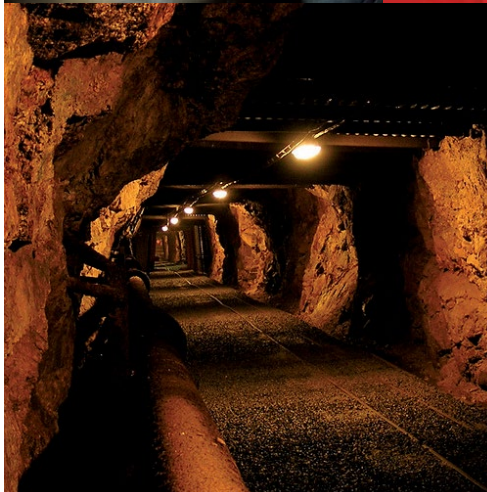
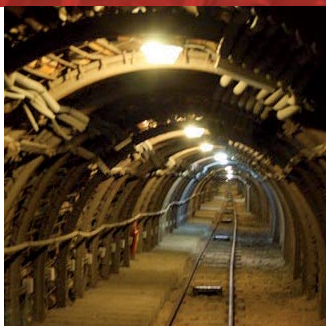




CATÁLOGO PRODUCTOS

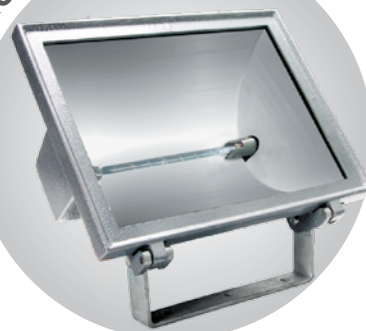


LÍNEA DE

Fanales



Reflectores y pantallas



Cajas Conduit



Tomacorrientes





PRODUCTOS

Lámparas de Extensión



Cajas de Derivación



Interruptores



Socket y Accesorios





Con la convicción de aportar mejores soluciones a las exigencias del mercado, **ARAGCU PERU**, ofrece propuestas de productos electromecánicos de diseño y tecnología propia en hierro, aluminio, bronce y acero inoxidable a diversos sectores como: Pesquero, Minero, Construcción y empresas eléctricas.

Participamos en un mercado exigente y es por eso que siempre estamos innovando para lograr la mayor satisfacción de nuestros usuarios. Nuestra creatividad y capital humano nos permiten fabricar artefactos confiables, de calidad, con la flexibilidad para adaptarse a los requerimientos de nuestros clientes y a precios competitivos.

Esperamos contar con su aceptación para crecer de la mano en un país donde hay mucho por construir.

En los Últimos Años nuestra labor a sido reconocida con los siguientes premios.





Fanales

Fanales

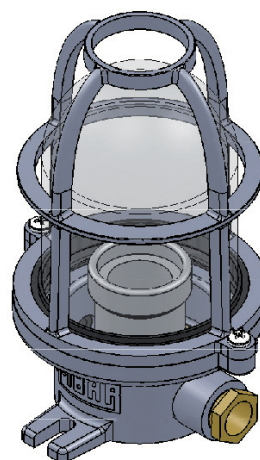
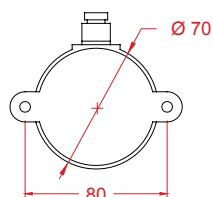
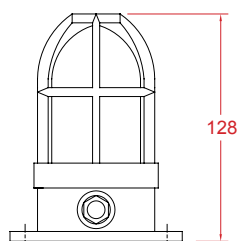
- Cuerpo** Aluminio inyectado, bronce y aluminio fundido; pintura al horno, productos resistentes a rayaduras, impactos y humedad.
- Vidrio** Transparente, rojo, verde, ambar y pavonado.
- Socket** Para lámparas de 50-200W y 12-220V.
- Hermeticidad** IP65 - IP67: Empaquetadura de neoprene, prensa-estopa de bronce de ½" NPT.
- Uso** Navales, petroleras, minería, frigoríficos y en general para uso a la intemperie.



0.33 kg / IP65

FRR/40

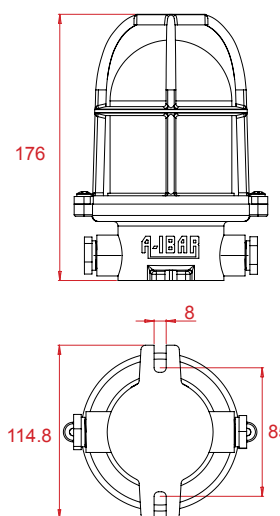
MÁXIMO: 40 WATTS 12-220V



0.7 kg / IP65

FRT/H100.1

MÁXIMO: 100 WATTS MATERIAL EN: ALUMINIO Y BRONCE

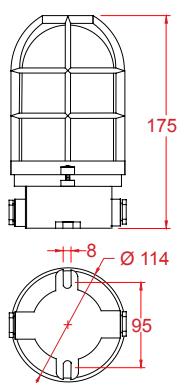




1.15 kg / IP67

FRT/HR100 BR

MÁXIMO: 100 WATTS



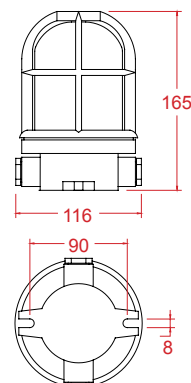
MATERIAL EN: BRONCE



0.7 kg / IP67

FRT/HR100

MÁXIMO: 100 WATTS



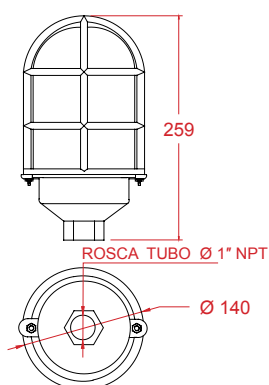
REJILLA ROSCADA



1.2 kg / IP65

FRT/T200

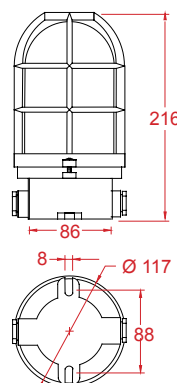
MÁXIMO: 200 WATTS



0.88 kg / IP67

FRT/H200

MÁXIMO: 200 WATTS



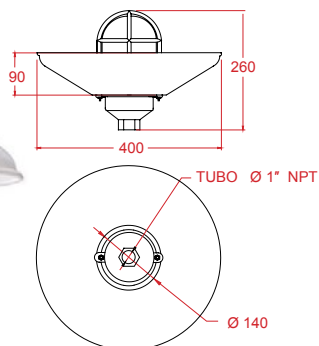
MATERIAL EN: ALUMINIO Y BRONCE



1.5 kg / IP55

FRT/T200 P

MÁXIMO: 200 WATTS



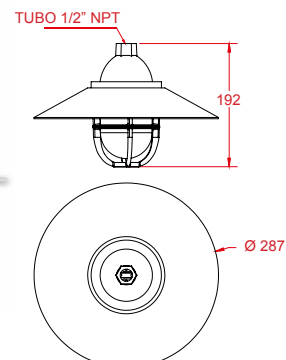
FANAL COLGANTE
CON PANTALLA



0.8 Kg / IP67

FRT/T100 P

MÁXIMO: 100 WATTS



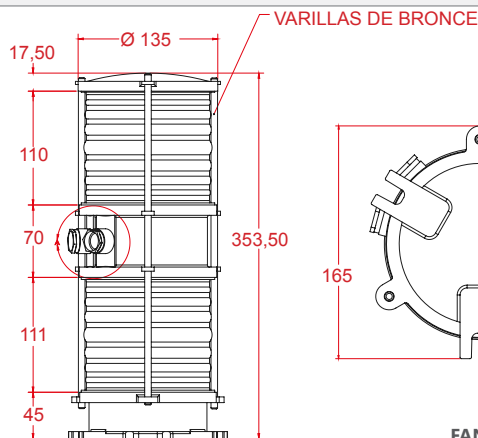
FANAL COLGANTE
CON PANTALLA



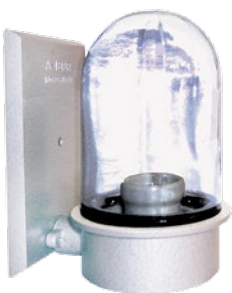
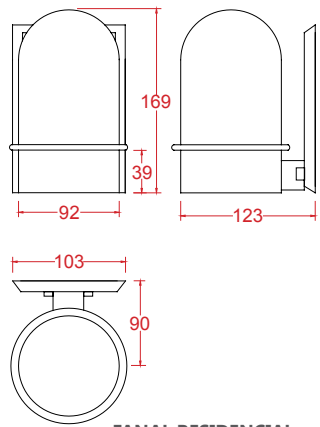
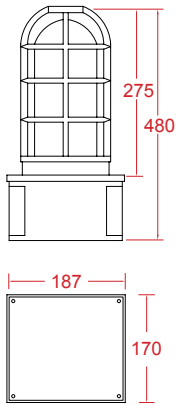
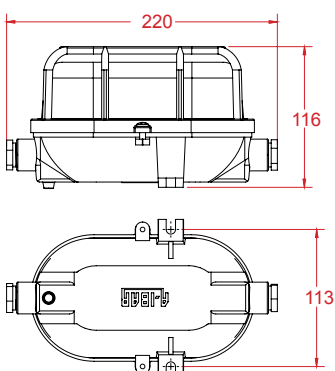
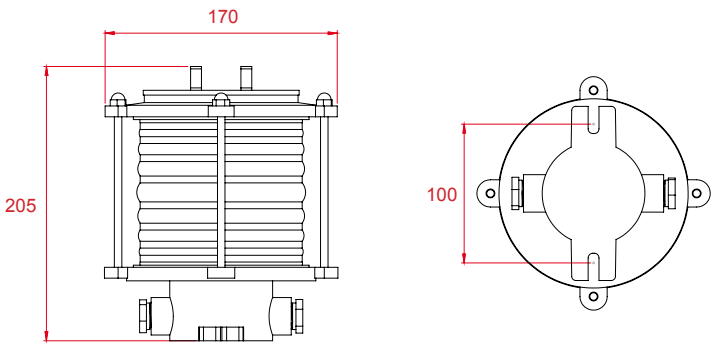
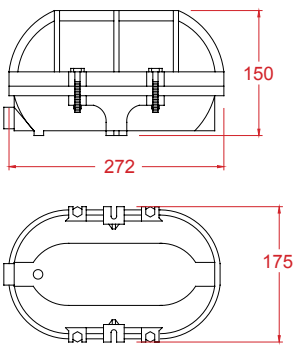
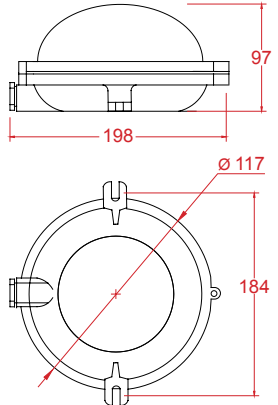
3,4 kg / IP 56

FNR/D150

MÁXIMO: 150 WATTS



FANAL DE NAVEGACIÓN DOBLE

 0.75 kg / IP65 FST/100 MÁXIMO: 100 WATTS FANAL RESIDENCIAL 	 3.5 kg / IP65 FRT /250 MÁXIMO: 250 WATTS CON EQUIPO DE ARRANQUE 
 0.85 kg / IP67 FOT/H100 MÁXIMO: 100 WATTS	 1.7 kg / IP67 FOT/H100 BR MÁXIMO: 100 WATTS  1 ó 2 SALIDAS MATERIAL EN: ALUMINIO Y BRONCE
 1.1 kg / IP65 FRR/P150 MÁXIMO: 150 WATTS	 1.1 kg / IP65 FCT/100 MÁXIMO: 100 WATTS MATERIAL EN: ALUMINIO Y BRONCE  FANAL DE POLICARBONATO COLORES: TRANSPARENTE, ROJO Y VERDE
 2.5 kg / IP65 FOT/P200 MÁXIMO: 200 WATTS 	 1.1 kg / IP65 FCT/100 MÁXIMO: 100 WATTS MATERIAL EN: ALUMINIO Y BRONCE 



Reflectores



Reflectores

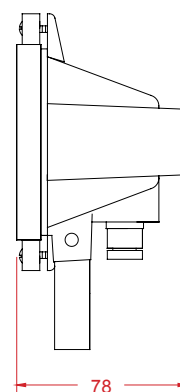
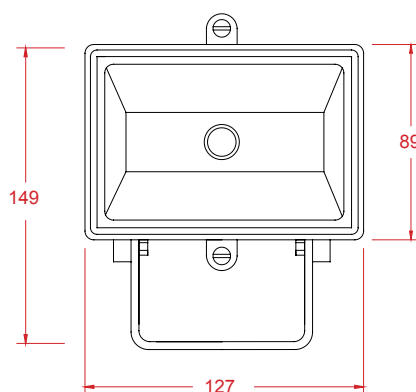
- Cuerpo** Aluminio inyectado, bronce y acero inoxidable; pintados al horno, resistentes a impactos y humedad.
- Reflector** Pantalla de aluminio anodizado brillante
- Lámparas** Para halógeno desde 250-1500W; equipos de vapor de sodio, vapor de mercurio, halogenuro metálico desde 250-400W. Lámparas incandescentes de 200-500W; focos de yodo de 70-100W 12/24 V; lámparas BI - PIN 50-500W.
- Socket** Loza de diseño propio de alta duración para lámparas halógenas. Socket de loza para vapor de sodio, vapor de mercurio, de yodo y halógeno metálico.
- Hermeticidad** Empaquetadura de neoprene, prensa-estopa de bronce de ½" Ø NPT.
- Accesorio** Vidrio templado de 4-8mm espesor y ganchos de sujeción de acero inoxidable.
- Uso** Embarcaciones navales, petroleras, minería, naves industriales, almacenes, áreas comerciales, campos deportivos, playas de estacionamiento y en general todo lugar donde se tenga que proyectar luz a distancias considerables.



0.4 kg / IP65

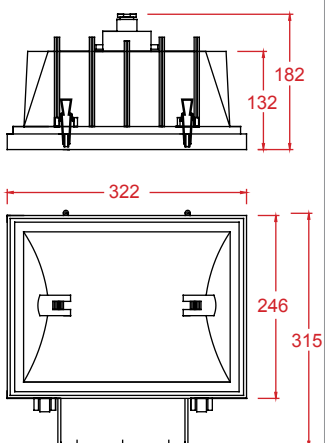
RRH/50 BP

MÁXIMO: 50 WATTS



 1.7 kg / IP65 RRH/24 1BP MÁXIMO: 200 WATTS	 1.8 kg / IP65 RRH/24 2BP MÁXIMO: 200 WATTS
 1.8 kg / IP65 RRH/24 MÁXIMO: 200 WATTS	 4.9 kg / IP65 RRH/24 BR MÁXIMO: 200 WATTS
 1.7 kg / IP65 RRH/500 MÁXIMO: 500 WATTS	 4.9 kg / IP65 RRH/500 BR MÁXIMO: 500 WATTS

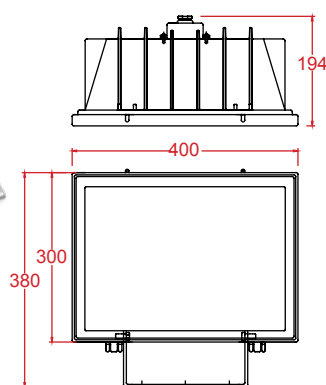
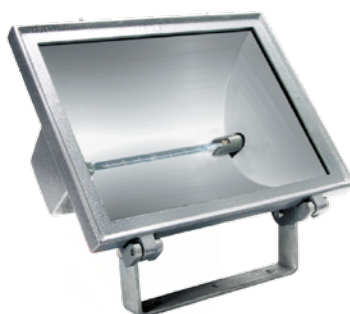
PARA 12 - 24v
MATERIAL EN: ALUMINIO Y BRONCE



4 kg / IP65

RRH/1000

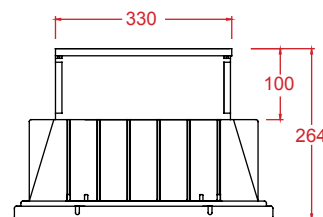
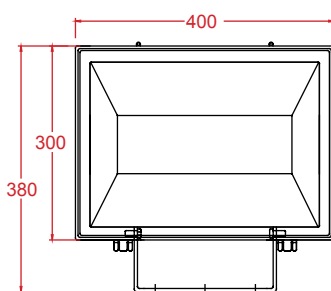
MÁXIMO: 1000 WATTS



6.4 kg / IP55

RRH/1500

MÁXIMO: 1500 WATTS

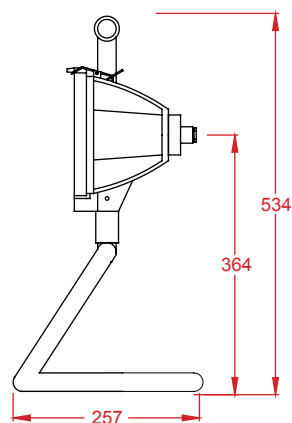
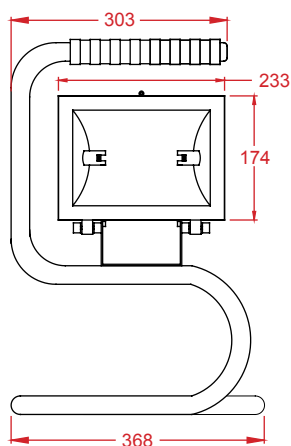


6.5 kg / IP65

RRH/400 C

MÁXIMO: 400 WATTS

VAPOR DE MERCURIO, VAPOR DE SODIO, HALOGENURO METÁLICO CON EQUIPO DE ARRANQUE



3.8 kg / IP65

RRM/500

MÁXIMO: 500 WATTS

REFLECTOR PORTATIL 500W

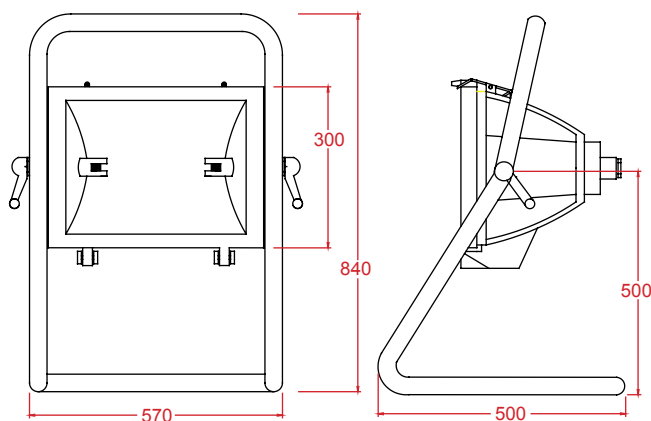


9 kg / **IP55**

RRM/400 HM EI

CONSUMO: **400 WATTS**

220V-440V



FLUJO LUMINOSO EQUIVALENTE
REFLECTOR HALÓGENA 2000W

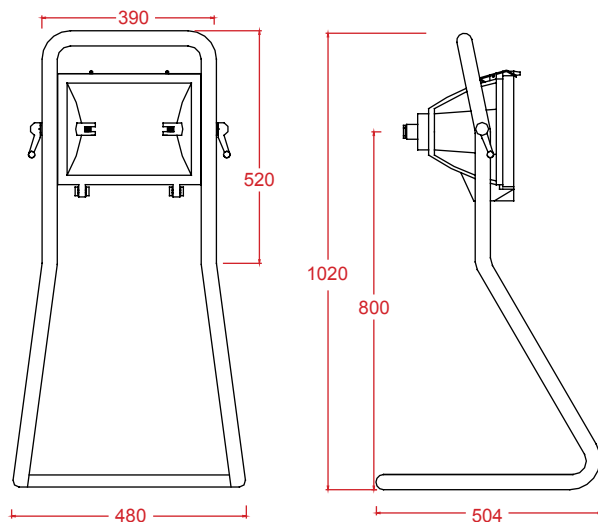
VAPOR DE SODIO, HALOGENURO METÁLICO



9.0 kg / **IP55**

RRM/1000.2

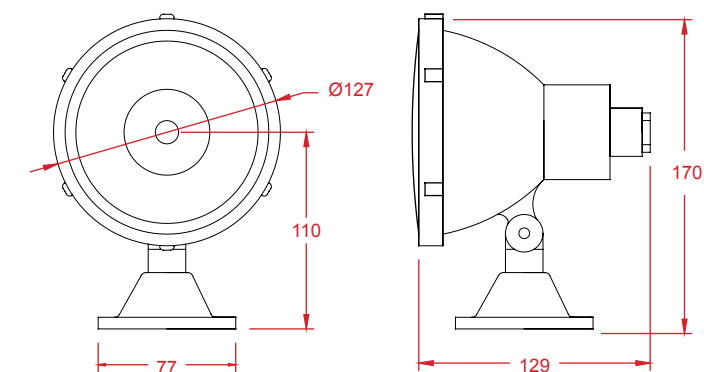
MÁXIMO: **1000 WATTS**



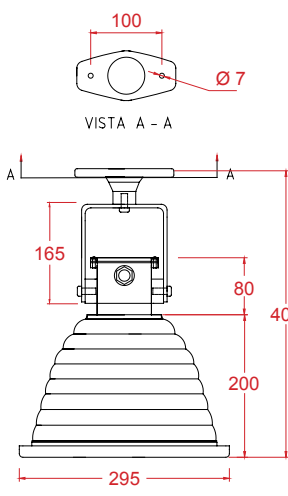
0.45 kg / **IP65**

RCH/100.1

MÁXIMO: **150 WATTS**



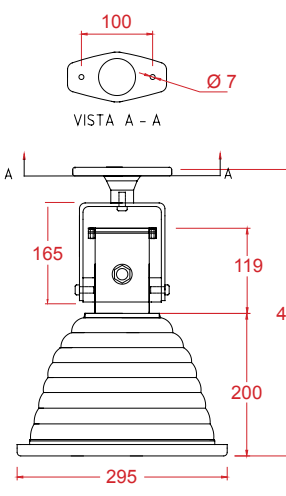
12V / 220V

2.5 kg / IP55

RCH/200

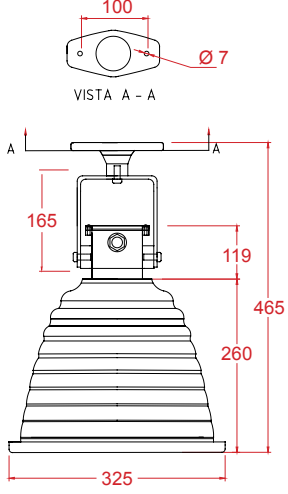
MÁXIMO: 200 WATTS

2.8 kg / IP55

RCH/250

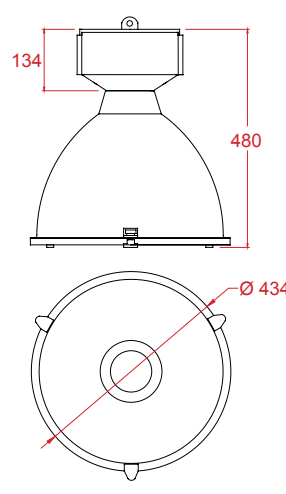
MÁXIMO: 250 WATTS

3.2 kg / IP55

RCH/500

MÁXIMO: 500 WATTS

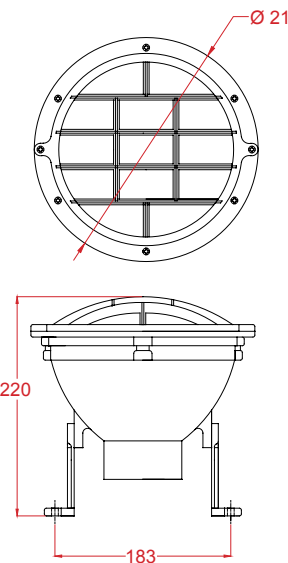



5 kg / IP55

RCH/400 HM EI

HIGH BAY / MÁXIMO: 400 WATTS

REFLECTOR HIGH BAY
CON EQUIPO DE ARRANQUE

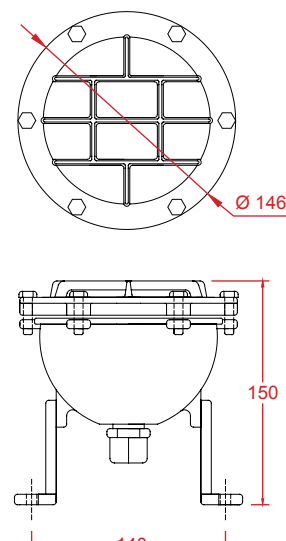



5.25 kg / IP67

RCS/300 BR-R

BRONCE / MÁXIMO: 300 WATTS

REFLECTOR DE PILETA

1.9 kg / IP67

RCS/100

BRONCE / MÁXIMO: 100 WATTS

REFLECTOR DE PILETA



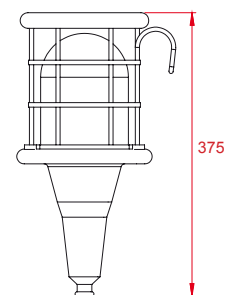
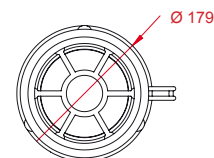
Lámparas de Extensión

Lámparas de Extensión

Rejilla Aluminio inyectado; pintados al horno.

Mango Jebe

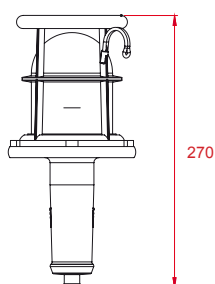
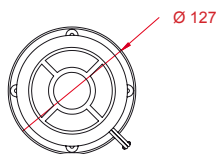
Uso Iluminación naval, tanques de almacenamiento, minería, talleres automotrices y medios de transporte.



1.2 kg / IP65

LEH/J300

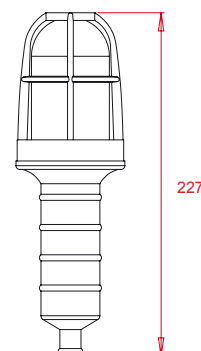
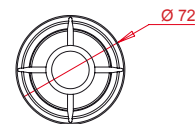
MÁXIMO: 300 WATTS / 12 - 220v



0.78 kg / IP65

LEH/J100

MÁXIMO: 100 WATTS / 12 - 220v

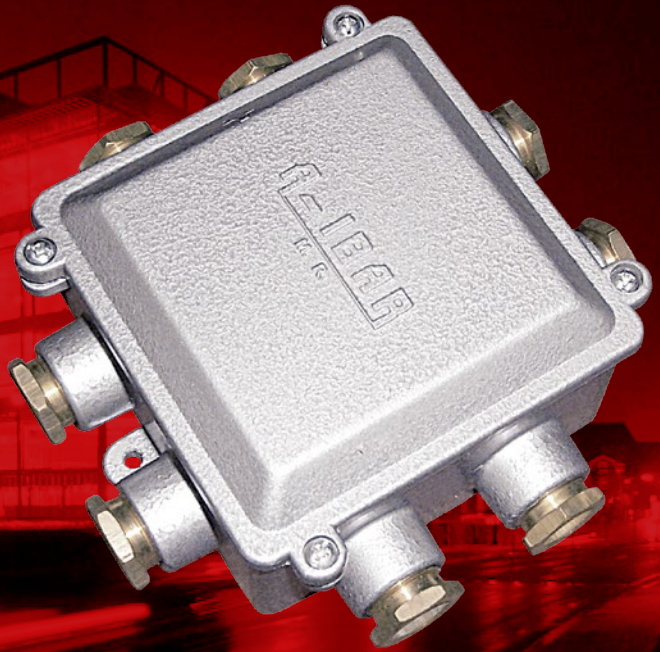


0.36 kg / IP65

LEH/J24

MÁXIMO: 100 WATTS / 12 - 24v





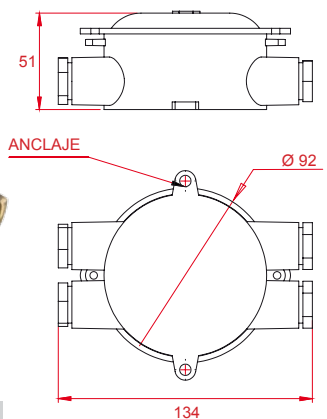
Cajas de Derivación

Cajas de Derivación

Cuerpo Aluminio inyectado y bronce; pintados al horno, resistentes a impactos y humedad.

Hermeticidad Empaquetadura de silicona, prensa-estopa de bronce de ½" Ø.

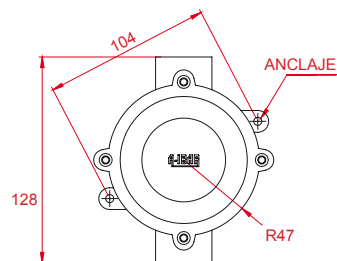
Uso Instalaciones a la intemperie, embarcaciones pesqueras, minería, construcción, refinerías e industria en general.



0.75 kg / IP56

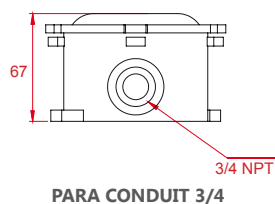
CDR/4 BR.1

MATERIAL EN: BRONCE

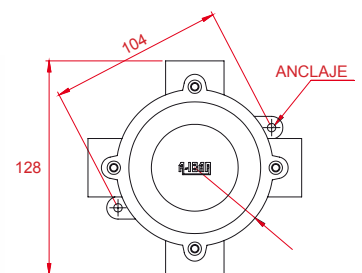


0.27 kg / IP65

CDR/NPT2

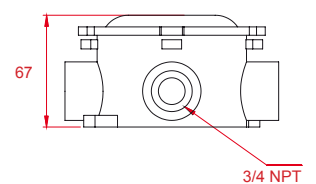


PARA CONDUIT 3/4



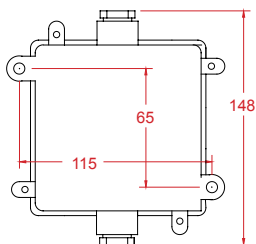
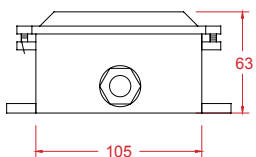
0.3 kg / IP65

CDR/NPT4



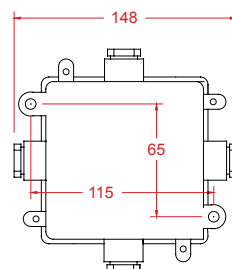
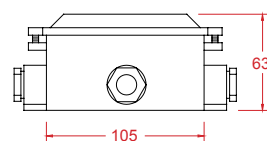
PARA CONDUIT 3/4





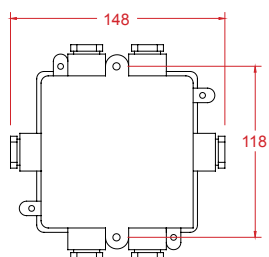
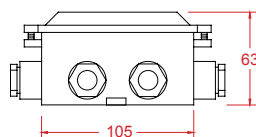
0.4 kg / IP66

CDC/P2



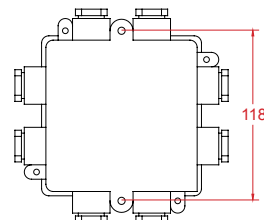
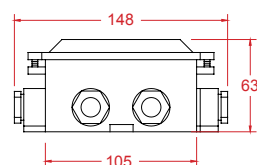
0.44 kg / IP66

CDC/P4



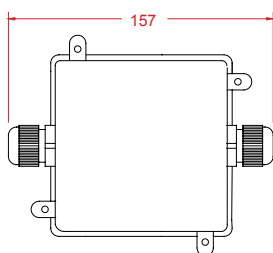
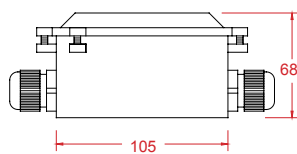
0.5 kg / IP66

CDC/P6



0.57 kg / IP66

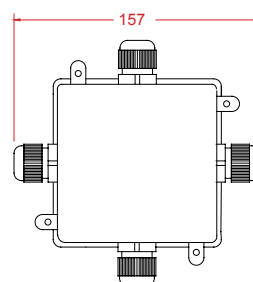
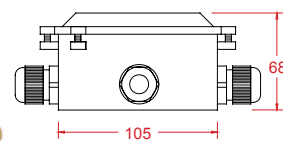
CDC/P8



0.6 kg / IP65

CDC/P2 BR

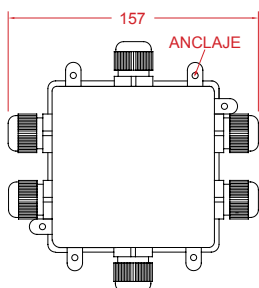
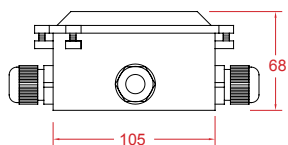
PRENSAESTOPA DE PLASTICO
MATERIAL EN: **BRONCE**



0.65 kg / IP65

CDC/P4 BR

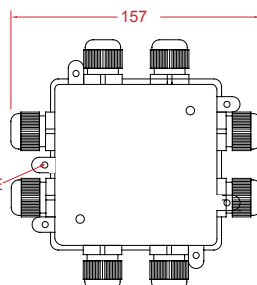
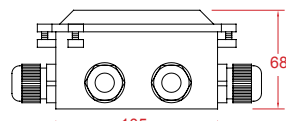
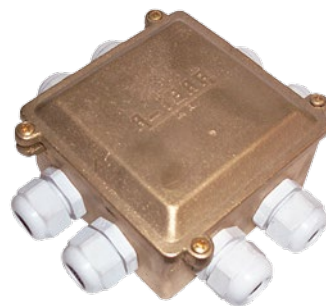
PRENSAESTOPA DE PLASTICO
MATERIAL EN: **BRONCE**



0.65 kg / IP65

CDC/P6 BR

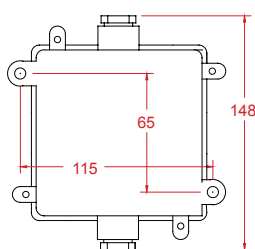
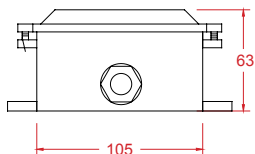
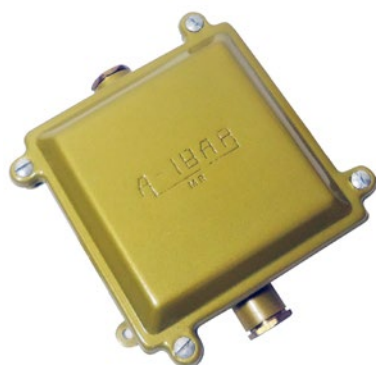
PRENSAESTOPA DE PLASTICO
MATERIAL EN: **BRONCE**



0.7 kg / IP65

CDC/P8 BR

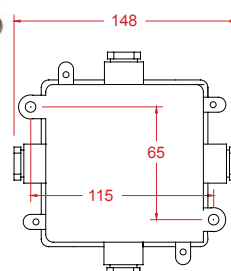
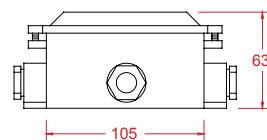
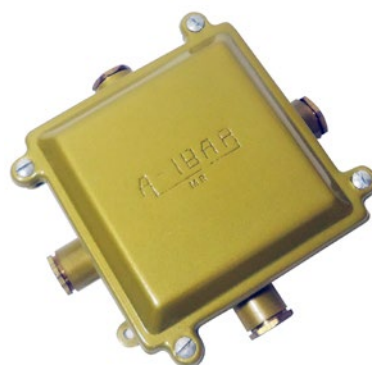
PRENSAESTOPA DE PLASTICO
MATERIAL EN: **BRONCE**



0.6 kg / IP65

CDC/P2 PBR

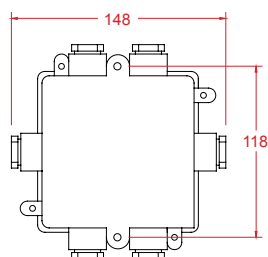
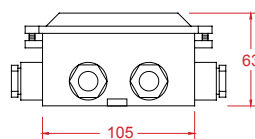
PRENSAESTOPA DE BRONCE
MATERIAL EN: **BRONCE**



0.65 kg / IP65

CDC/P4 PBR

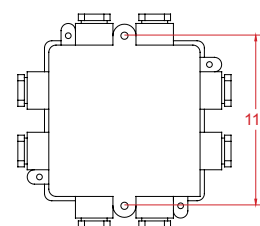
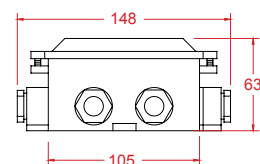
PRENSAESTOPA DE BRONCE
MATERIAL EN: **BRONCE**



0.65 kg / IP65

CDC/P6 PBR

PRENSAESTOPA DE BRONCE
MATERIAL EN: **BRONCE**



0.7 kg / IP65

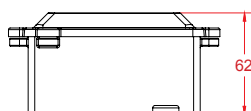
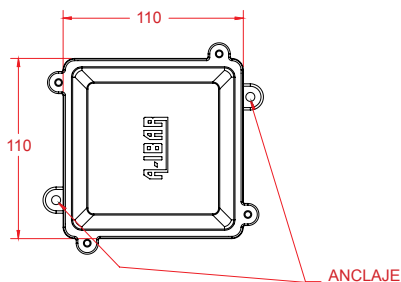
CDC/P8 PBR

PRENSAESTOPA DE BRONCE
MATERIAL EN: **BRONCE**



0.4 kg / IP66

CHG/P105

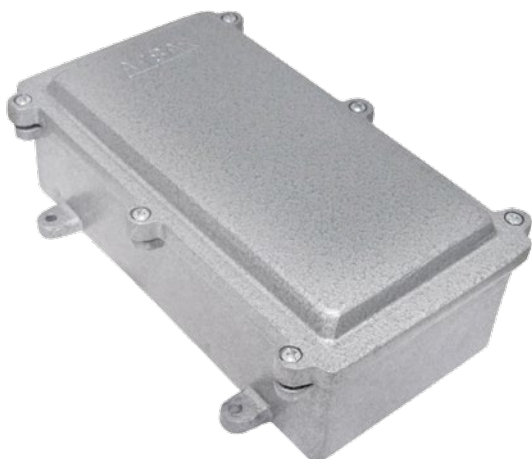


MATERIAL EN: ALUMINIO Y BRONCE



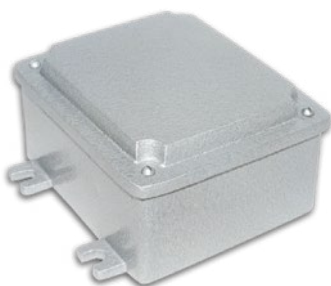
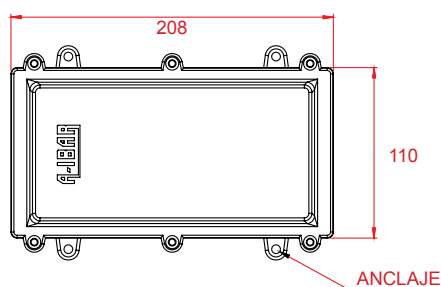
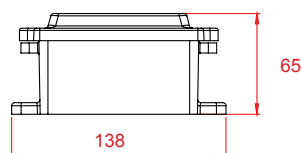
0.7 kg / IP66

CHG/P105 BR



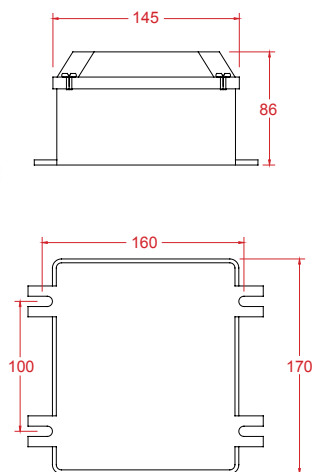
0.9 kg / IP65

CHG/482



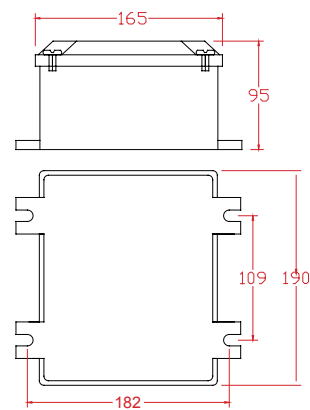
1.12 kg / IP55 - IP56

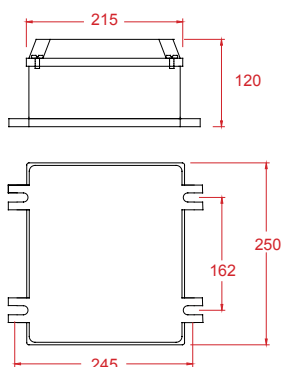
CHG/12



1.44 kg / IP55 - IP56

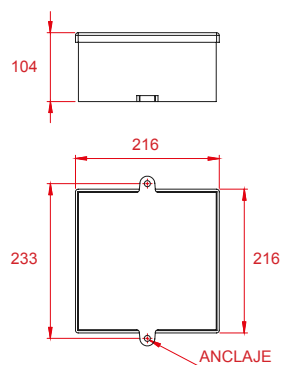
CHG/14





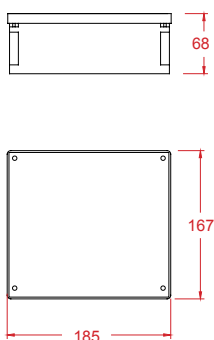
2.7 kg / IP55 - IP56

CHG/19



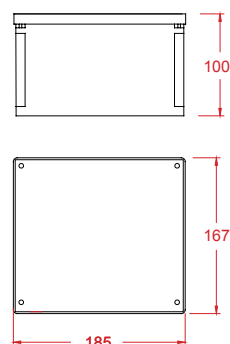
2.7 kg / IP55 - IP56

CHG/200



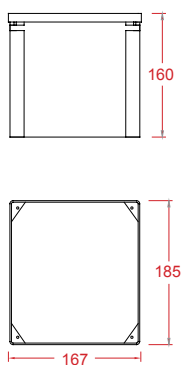
1 kg / IP65

CHG/A1



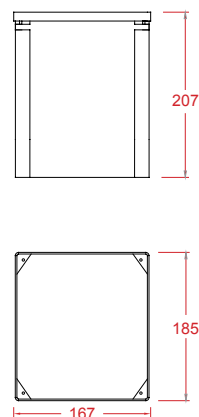
1.33 kg / IP65

CHG/A2



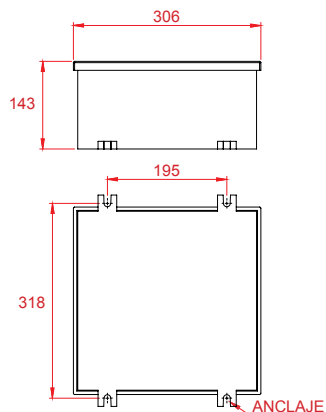
1.68 kg / IP65

CHG/A3



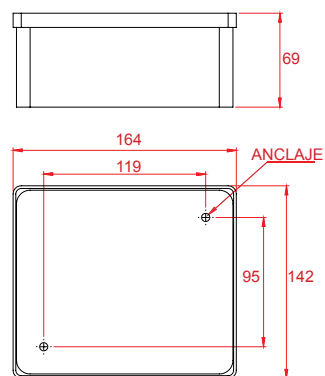
1.87 kg / IP65

CHG/A4



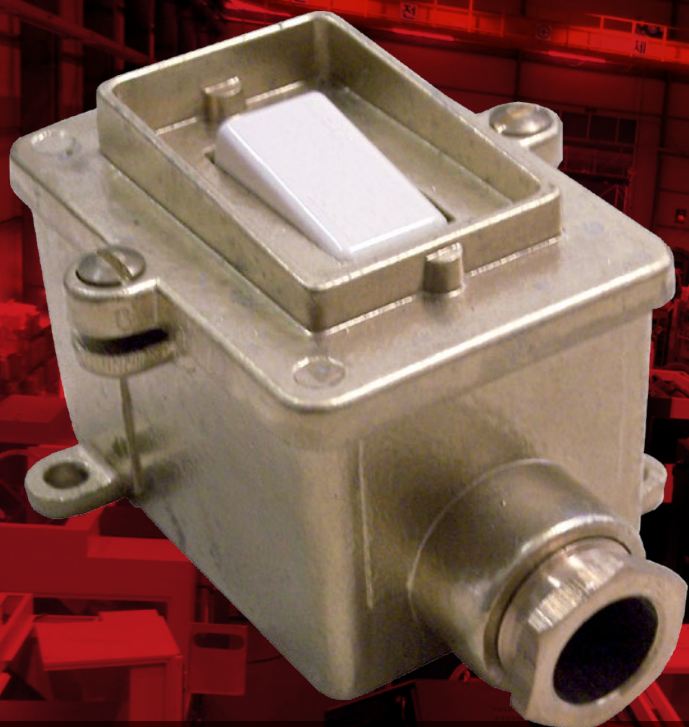
1.25 kg / IP55

CHG/300



1.29 kg / IP55

CHG/A7



Interruptores

Interruptores

Cuerpo Aluminio inyectado, bronce; pintados al horno, resistentes a impactos y humedad.

Dados B-ticino magic y otros pedidos del cliente

Hermeticidad Empaquetadura de neoprene, prensa-estopa de bronce de ½" NPT.

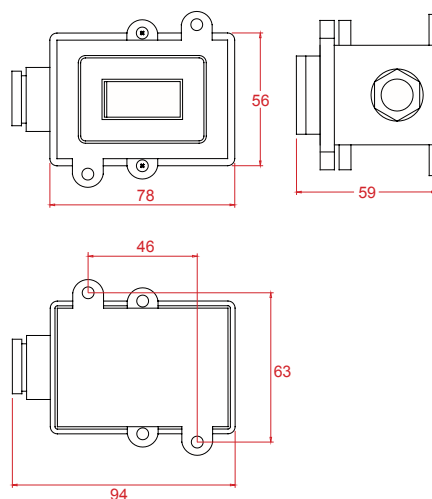
Uso Conexiones eléctricas en el sector pesquero, minero, construcción, refinerías e industria en general.



0.24 kg / IP65

IRS/H15

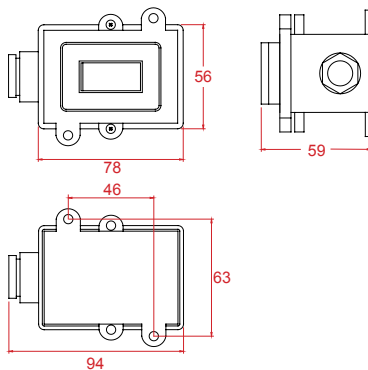
INTERRUPTOR HERMETICO





0.24 kg / IP52

IRS/15



MATERIAL EN: **ALUMINIO Y BRONCE**



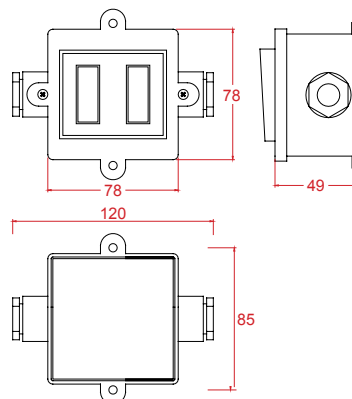
0.41 kg / IP52

IRS/15 BR



0.38 kg / IP52

IRD/15



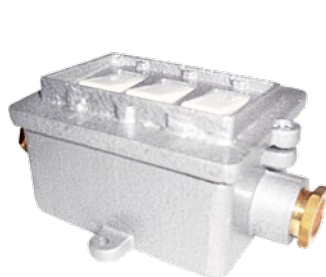
MATERIAL EN: **ALUMINIO Y BRONCE**

PRENSAESTOPA DE PLASTICO O BRONCE



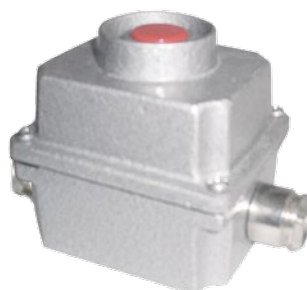
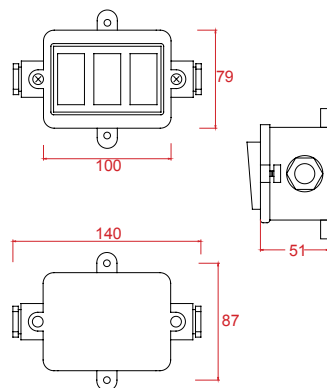
0.9 kg / IP52

IRD/15 BR



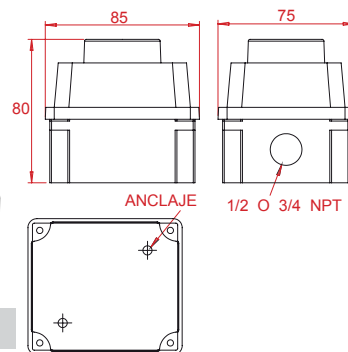
0.49 kg / IP52

IRT/15

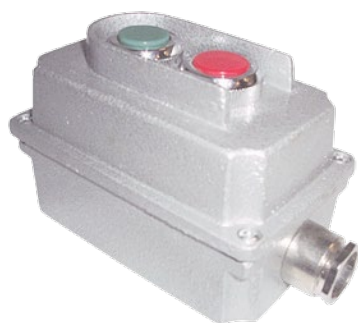


0.4 kg / IP52

IRP/C1 C

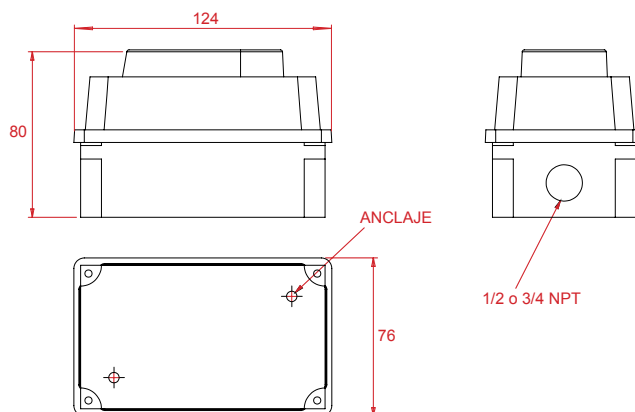


PRENSA ESTOPA BRONCE ES OPCIONAL



0.58 kg / IP52

IRP/C2 C

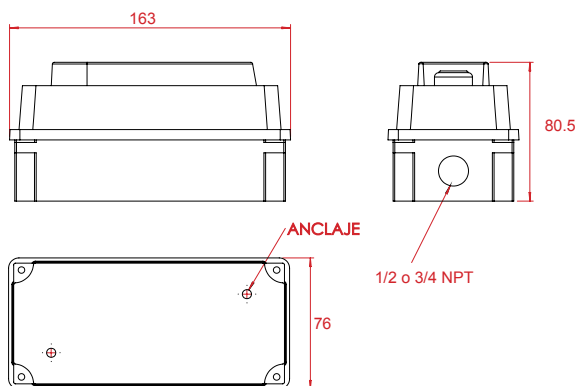


PRENSA ESTOPA BRONCE ES OPCIONAL



0.7 kg / IP52

IRP/C3 C

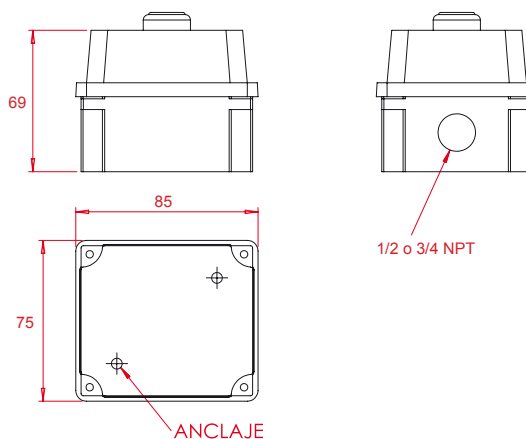


PRENSA ESTOPA BRONCE ES OPCIONAL



0.38 kg / IP52

IRP/1

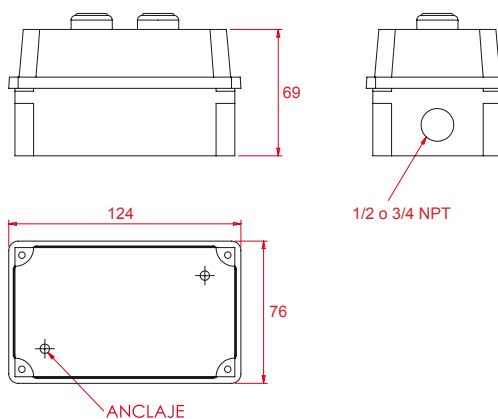


PRENSA ESTOPA BRONCE ES OPCIONAL



0.56 kg / IP52

IRP/2

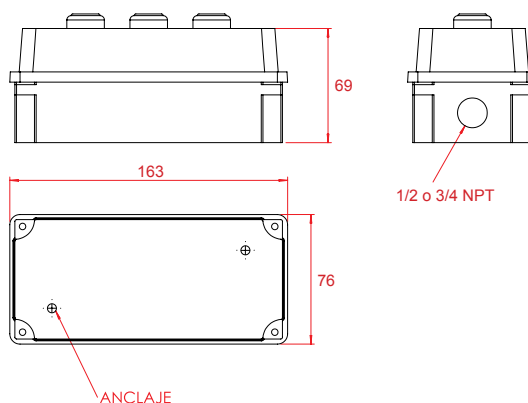


PRENSA ESTOPA BRONCE ES OPCIONAL



0.68 kg / IP52

IRP/3



PRENSA ESTOPA BRONCE ES OPCIONAL



Tomacorrientes

Cuerpo Aluminio inyectado y bronce ; pintados al horno, resistentes a impactos y humedad.

Dados B-ticino magic

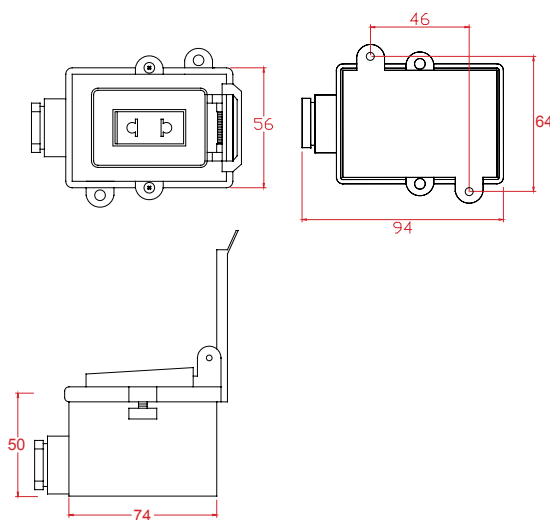
Hermeticidad Empaquetadura de neoprene, prensa-estopa de bronce de 1/2" NPT .

Uso Conexiones eléctricas en el sector pesquero, minero, construcción, refinerías e industria en general.



0.25 kg / IP52

TRS/15



MATERIAL EN: ALUMINIO Y BRONCE



0.41 kg / IP52

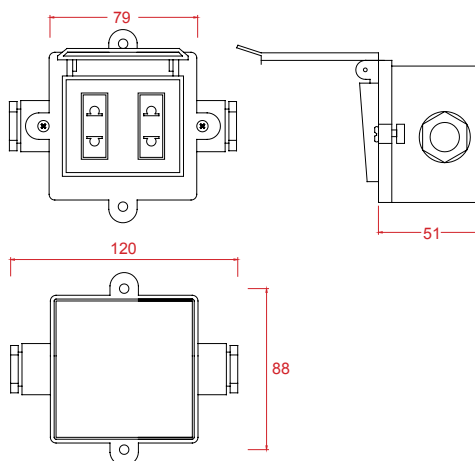
TRS/15 PBR





0.42 kg / **IP52**

TRD/15

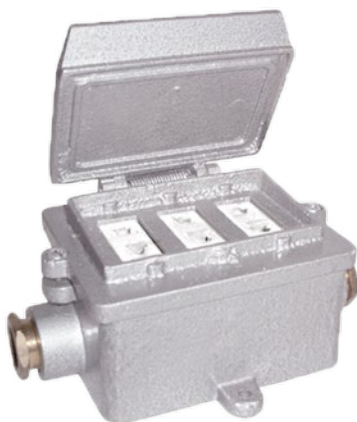
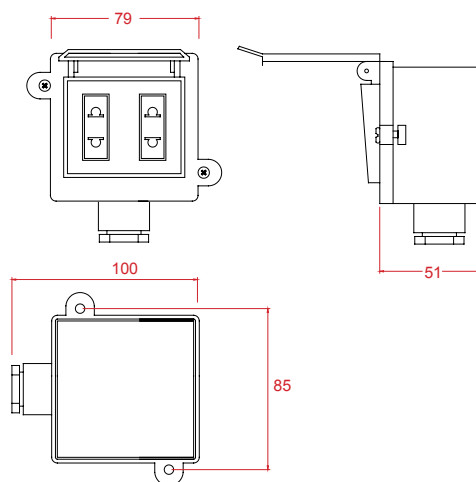


MATERIAL EN: **ALUMINIO Y BRONCE**



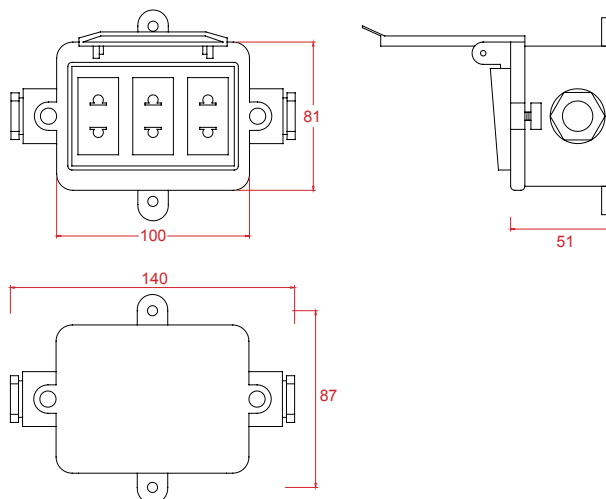
0.95 kg / **IP52**

TRD/15 PBR



0.5 kg / **IP52**

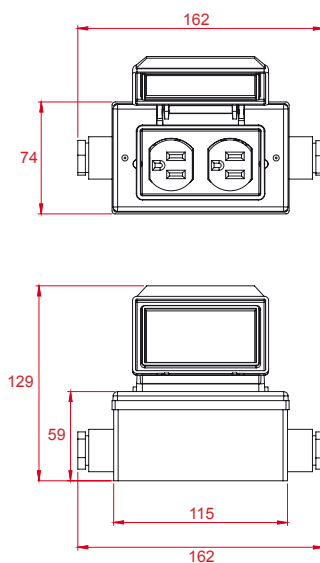
TRT/15





500 gr / **IP55**

TRD/N 5-15R

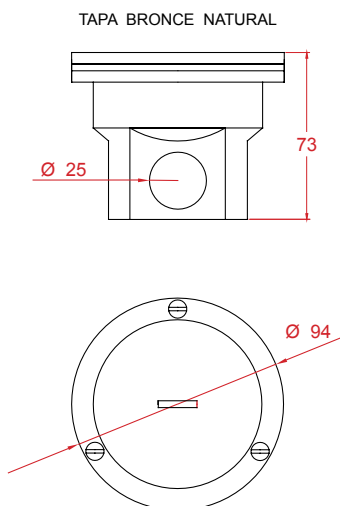


TOMACORRIENTE 20 AMP



500 gr / **IP55**

TPD/15



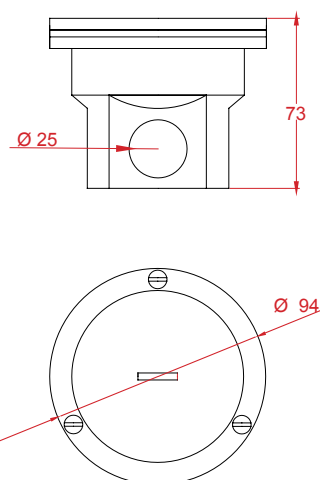
PARA TOMACORRIENTE Ó
CONEXION TELEFONICA Ó
INTERNET AL NIVEL DEL PISO



0.5 kg / **IP55**

TPD/15 C

TAPA BRONCE CROMADO



PARA TOMACORRIENTE Ó
CONEXION TELEFONICA Ó
INTERNET AL NIVEL DEL PISO



Cajas Conduit

Cajas Conduit

Cuerpo Aluminio inyectado; pintados al horno. Rosca standard desde 1/2" NPT.

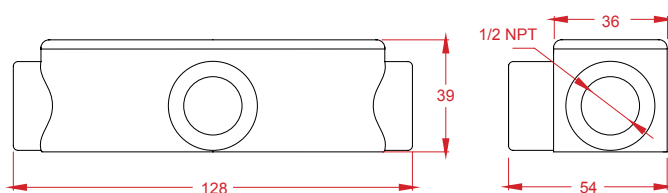
Hermeticidad IP 54.

Uso Instalaciones eléctricas industriales.



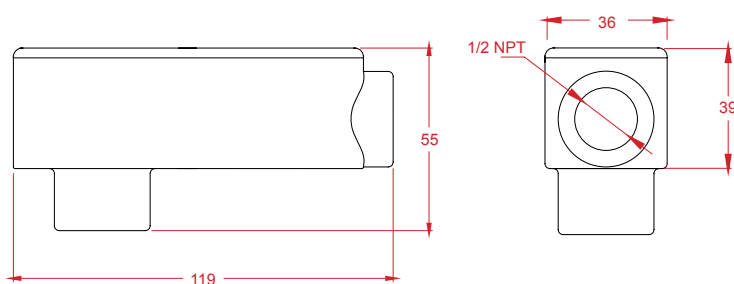
165 gr / IP54

CC/T 1/2



175 gr / IP54

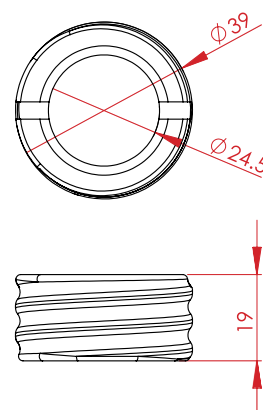
CC/LB 1/2



Accesorios

Accesorios

Uso Instalaciones eléctricas industriales.



40 gr

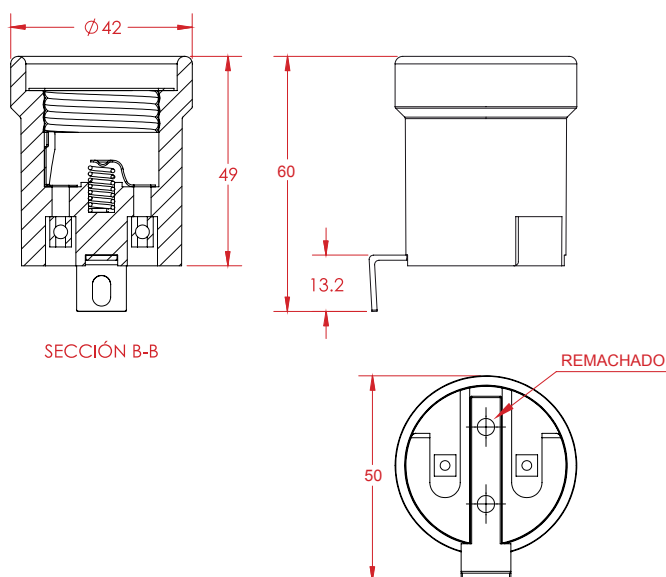
08.13.0010

SOCKET REDUCTOR E-40 A E-27



80 gr

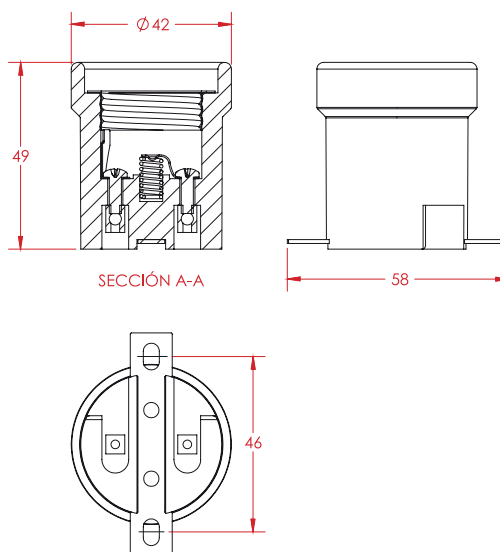
08.13.0003





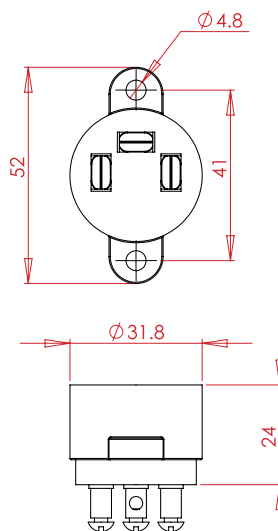
80 gr

08.13.0002



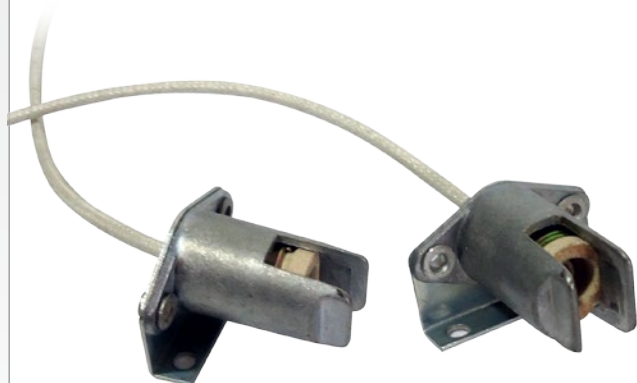
50 gr

08.13.0007



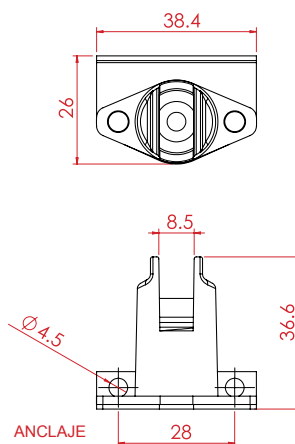
CONTACTOS DE BRONCE

SOCKET PARA LAMPARA DE YODO
12 - 24V 100W



50 gr c/u

08.13.0008



ANCLAJE

SOCKET PARA LAMPARA HALÓGENA
DOBLE CONTACTO
CUERPO DE ALUMINIO INYECTADO
DE LARGA DURACIÓN



Apv. Alameda del Norte Mz. B1 Lt. 1 Puente Piedra - Lima

Entel: +51 998 149 246 RPM: +51 952 842 343

E-mail: ventas@aragcu.com

Web: www.aragcu.com

