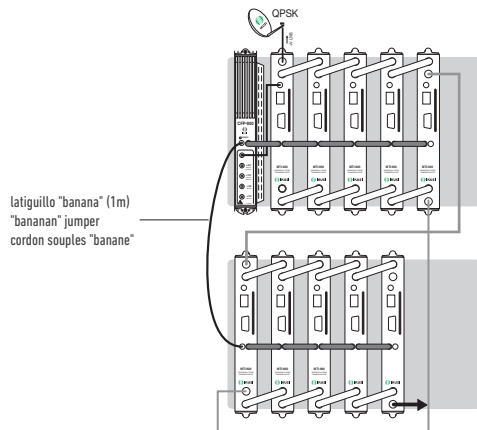




MODELO MODEL MODÈLE		CFP-900
REF.		4492
Tipo de regulación Regulation type Type de régulation		modo conmutado switch mode à découpage
Tensión de red (50/60 Hz) Mains supply voltage (50/60 Hz) Tension secteur (50/60 Hz)	VAC	100 - 240
Salidas Outputs Sorties		+12V (9A) para módulos / for modules / pour modules +24V (60mA) para preamplificadores / for preamplifiers / pour préamplificateurs +18V (300mA) para LNB +18V / 22kHz (300mA) para LNB / for LNB / pour LNB +13V (300mA) para LNB / for LNB / pour LNB +13V / 22kHz (300mA) para LNB / for LNB / pour LNB
Máx corriente total de +24, +18 y +13V Max total current for +24, +18 and +13V Courant total max de +24, +18 et +13V	mA	700
Rendimiento Efficiency Rendement	%	> 85
Temperatura de funcionamiento Operating temperature Température de fonctionnement	°C	-10 ... +55
Cable de red Mains lead Cordon secteur		Class II IEC 320/C7 (incluido/included/inclus)
Dimensiones Dimensions	mm	230 x 195 x 48

## Ejemplo de aplicación / Application example / Exemple d'application

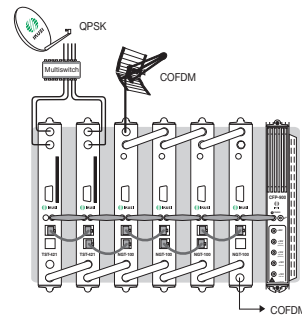


latiguillo "banana" (1m)  
"bananan" jumper  
cordon souples "banane"

Ejemplo de instalación que contiene, 10 transmoduladores MTI + 1 fuente de alimentación CFP-900, instalados en 2 bases

Example installation containing, 10 transmodulators MTI + 1 power supply CFP-900, fixed on 2 base-plates

Exemple d'installation contenant, 10 transmodulateurs MTI + 1 alimentation CFP-900, monté sur 2 platines



Ejemplo de instalación que contiene, 2 transmoduladores TST; 4 regeneradores NGT y 1 fuente de alimentación CFP-900

Example installation containing, 2 transmodulators TST; 4 regenerators NGT and 1 power supply CFP-900

Exemple d'installation contenant, 2 transmodulateurs TST; 4 régénérateurs NGT et 1 alimentation CFP-900

## EC-Declaration of Conformity



We, Manufacturer

**Ikusi Electrónica S.L.**  
Paseo Miramón, 170  
20014 San Sebastián, Spain

declare that the product

**Power supply**  
**CFP-900 (4492)**

are in conformity with **Council Directive 2014/30/EU** Standards to which conformity is declared :  
are in conformity with **Council Directive 2014/35/EU** Standards to which conformity is declared :  
are in conformity with **RoHS 3, Directive 2015/863/EU** Standards to which conformity is declared :

**EN 50083-2:2012+A1:2015**

Cable networks for television signals, sound signals and interactive services. Part 2: Electromagnetic compatibility for equipment.

**EN 61000-3-2:2014**

Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current up to and including 16 A per phase.

**EN 61000-3-3:2013**

Electromagnetic compatibility (EMC) - Part 3-3: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current up to 16 A per phase and not subject to conditional connection.

**EN 62368-1:2014**

Audio/video, information and communication technology equipment - Part 1: Safety requirements (LVD) (Endorsed by AENOR in September of 2014).

**UNE-EN 50581:2012**

Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances (RoHS) (Endorsed by AENOR in November of 2012)



San Sebastián, October 2019

Jesús Gómez Río

— R&D Director —