

H15 connector for 3U LV PS LFE, VERO et cetera

Ian

9 Jan 2024

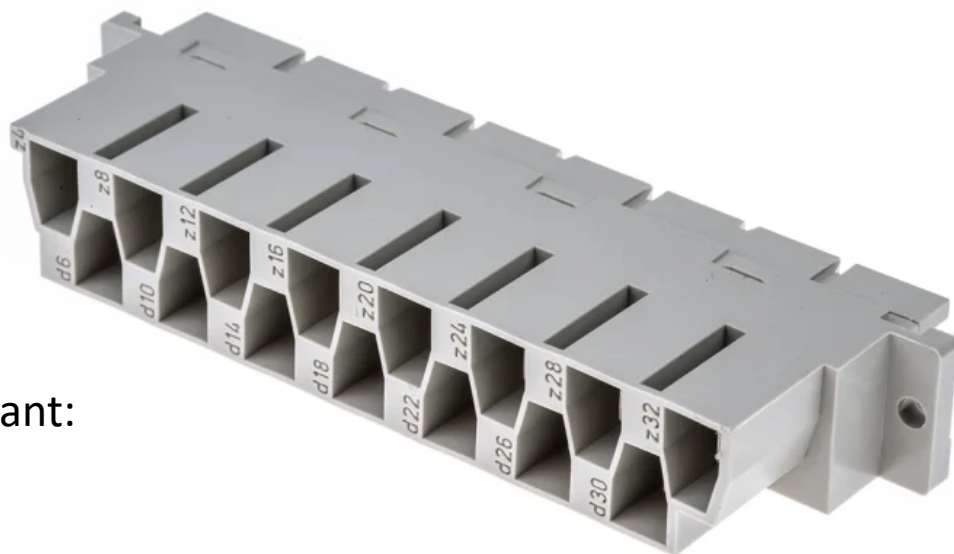


09062152811 | Connecteur DIN 41612 HARTING, 15 contacts Femelle, Droit sur 2 rangs, entraxe 10.16mm | RS (rs-online.com)

Connecteur DIN 41612 HARTING, 15 contacts Femelle, Droit sur 2 rangs, entraxe 10.16mm



Code commande RS: **481-976** | Référence fabricant: **09062152811** | Marque: **HARTING**



Référence fabricant:
09062152811

Marque:
HARTING

DIN-Power H015FT-4,0C1-1



[Voir la catégorie](#)

**23 pour livraison dès le lendemain
(stock France)**

27 Sous 2 jour(s) (stock Europe)

- 1 +

Unité

Commander

**FRAIS de livraison offerts pour toute
commande de plus de 50,00 €**

Vérifier le stock en temps
réel

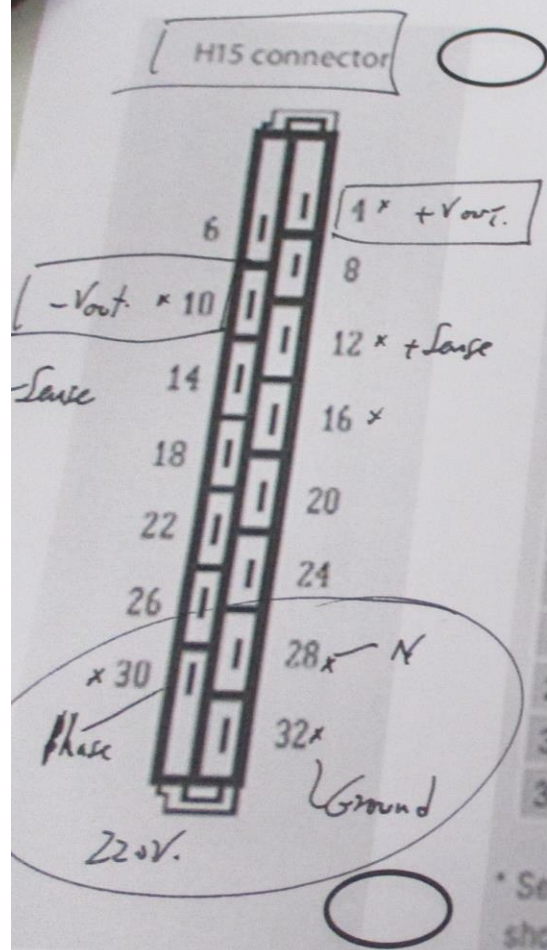
Ajouter à une
liste

Prix pour la pièce

14,55 €
HT

17,46 €
TTC

Unité	Prix par unité
1 - 19	14,55 €
20 - 74	12,12 €
75 - 299	11,09 €

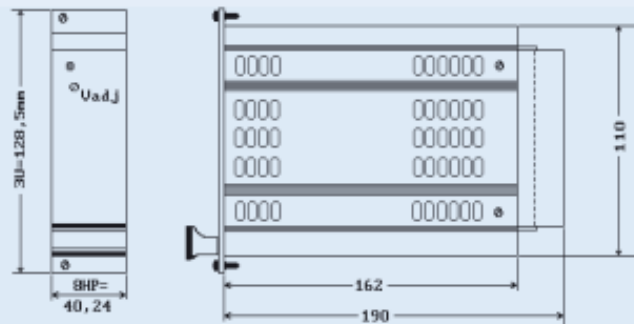


PIN	Function	PK30	PK60	PK60-R	PK120
4	+Vout	+Vout	+Vout	+Vout	+Vout
6	+Vout	+Vout	+Vout	+Vout	+Vout
8	-Vout	-Vout	-Vout	-Vout	-Vout
10	-Vout	-Vout	-Vout	-Vout	-Vout
12*	+SENSE	+SENSE	+SENSE	+SENSE	+SENSE
14*	-SENSE	-SENSE	-SENSE	-SENSE	-SENSE
16*	—	Ext I/O+	—	—	Ext I/O+
18	—	PF Q	DC	—	—
20	—	—	AS	—	—
22	—	PF Q/	—	—	PF Q/
24	—	Ext I/O-	—	—	Ext I/O-
26	—	—	—	—	—
28	N	N	N	N	N
30	L	L	L	L	L
32	PE	PE	PE	PE	PE

* Sense lines must be connected. For maximum compensation for supply lead voltage drop they should be connected as close to the load as possible

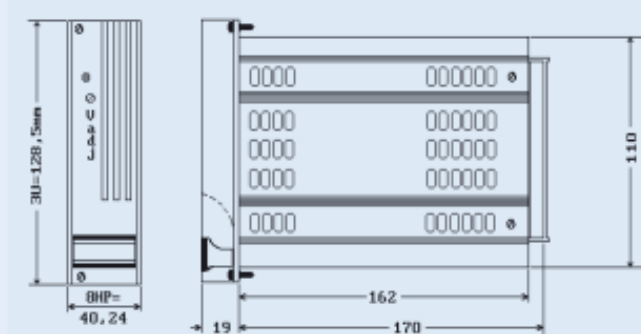
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PK30, PK60

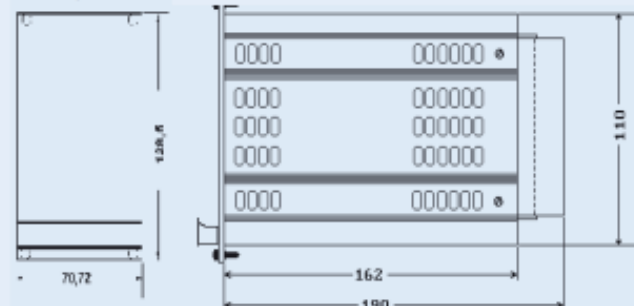


PK30, PK60, PK60R 850g

PK 60-R

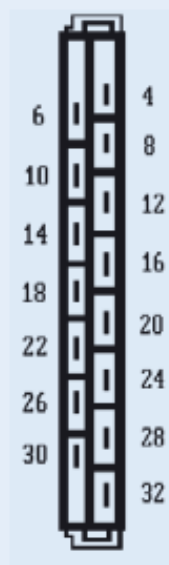


PK120



PK120 1350g

H15 connector



PIN	Function			
	PK30	PK60	PK60-R	PK120
4	+Vout	+Vout	+Vout	+Vout
6	+Vout	+Vout	+Vout	+Vout
8	-Vout	-Vout	-Vout	-Vout
10	-Vout	-Vout	-Vout	-Vout
12*	+SENSE	+SENSE	+SENSE	+SENSE
14*	-SENSE	-SENSE	-SENSE	-SENSE
16*	—	Ext I/O+	—	Ext I/O+
18	—	PF Q	DC FAIL/	PF Q
20	—	—	ASF	—
22	—	PF Q/	—	PF Q/
24	—	Ext I/O-	—	Ext I/O-
26	—	—	—	—
28	N	N	N	N
30	L	L	L	L
32	PE	PE	PE	PE

* Sense lines must be connected. For maximum compensation for supply lead voltage drop they should be connected as close to the load as possible

PK-Series: MONOVOLT AC/DC

30 TO 120 WATT SWITCHED MODE AC/DC PLUG-IN POWER SUPPLIES WITH ONE OUTPUT IN 3U EUROCASSETTES FOR USE IN 19" SUBRACKS TO DIN 41494

FEATURES

- Compact rugged design in stable aluminium cassette
- High regulation accuracy
- Remote On/Off and Powerfail signal
- SENSE-operation and Overvoltage protection (OVP)
- PK60-R for redundant operation
- Convection cooling
- CE marked for compliance to EMC and Low Voltage Directives
- Safety according to EN60950, UL, cUL
- VERO standardised pinning
- 24 months warranty

SPECIFICATION

Input Data	
Input voltage (switchable)	115 / 230VAC
Input frequency	47-63Hz
Inrush surge current limit	by NTC
Input voltage spike limit	by VDR
Hold-up time	>20 msec (at nominal values) typ. > 80%
Efficiency	
Safety: CE marking according to	
low voltage directive 73/23/EEG	
Safety according to	EN60950, UL1950
EMC: CE marking according EMC directive 89/336/EEG	
EMI conducted & radiated emission	EN 55022/B (0,15-30MHz; 30-1000MHz)
EMI immunity	EN 50082-2
Operating temperature / Storage temperature	0°C...+70°C / -25°C...+85°C
Relative humidity	max.95% without condensation
Case material / finish	Clear anodised aluminium cassette with cooling cutouts



ORDER INFORMATION

MONOVOLT PK30: 30Watt

Type	output	without Powerfail	with Powerfail
PK30	5V/6A	116-10016*	—
PK30	12-15V/2A	116-10215	—
PK30	24V/1,5A	116-10216	—

MONOVOLT PK60 und PK60-R = N+1 redundant: 60Watt

PK60	3,3V/15A	116-10196	—
PK60	5V/12A	116-10063*	116-10074*
PK60	12V/5A	116-10064*	—
PK60	15V/4A	116-10065*	—
PK60	24V/2,5A	116-10066*	116-10077*
PK60-R	5V/12A	116-10128*	—
PK60-R	12V/5A	116-10219*	—
PK60-R	15V/4A	116-10220*	—
PK60-R	24V/2,5A	116-10129*	—

* EN60950, UL und cUL zertifiziert - certified

MONOVOLT PK 120: 120Watt

Type	output	without Powerfail	with Powerfail
PK120	5V/20A	116-10069	116-10081
PK120	12V/10A	116-10070	116-10082
PK120	15V/8A	116-10071	—
PK120	24V/5A	116-10072	116-10084

Accessoires

reduced height front panel: PK30	148-11002
reduced height front panel: PK60	148-10021
reduced height front panel: PK120	148-10019
DIN 41612 - mating connector	17-10115
coding keys :pack10	17-10064