

Distributors

Products | News | Service | Tech Notes | FAQ |

One Stop Shopping

Profile

The most complete power supply solutions. Satisfy all the power you need.



Products

» Home > Products > Discontinued Products



> Series Search

- > Quick Search
- > Downloads
- > Installation Manual

> Discontinued Products

> End of Life

Discontinued Products

Providing the best cost- performance ratio of standard power supplies and services are MEAN WELL's enterprise mission. To comply with the latest updated international safety regulations and energy-saving design concept, MEAN WELL passionately researches and develops the corresponding new high cost-performance products.

When the products are gradually walking into the recession period, it mean will be replaced with the latest best products. We hope to phase out the followinc \land step by step so that our high cost-performance products can be widely applied as letting our partners to have enough time for early preparation. The following is the Discontinued Products Table, which includes models which are Not Recommended for New Design or with the longer lead time. For the clear explanation, please refer to the below



* Lead time (days):

- 1. NRND (Not Recommended for New Design) : after more than 6~18 months, these models may start the EOL procedure.
- 2. 60 days : Consolidate manufacturing. The off-the-shelf stocks can be delivered in advance.
- 3. 90 days : Consolidate manufacturing after receiving the order. May provide earlier depends on the manufacturing schedule.
- 4. 90 days (Last Buy Date) : Consolidate manufacturing after receiving the order. May provide earlier depends on the manufacturing schedule.
- 5. 90 days (Last Production Date) : Consolidate manufacturing. The last production date will on 2020/9/30.

6. MEAN WELL group reserves the right for early delivery.

Note. Last Buy Order : products with last buy condition have to meet the MOQ requirement and the shipment will have been finished in 180 days since the last buy date.

	1	202010/101	
Model / Series	Lead time (days)	Replacement Series (Lead time: Regular)	Re
DR-RDN20	NRND	DRDN20	» perforr produc recomr
PT-4503	NRND	PT-6503	*Bette perforr produc recomr
IPC-300	NRND	ΝΑ	NA
HSN-200	NRND	HSN-300	*Bette forr duc recomr
HDP-240	NRND	HDP-190	NA

2020.07.01 update

Profile Products	News	Service ₀ Tech Notes FAQ Dis	stributors R	anthetsUsogirCareer (LANGL	*Bette JAGE For Q produc recomr
		FDLC-80/100 FDHC-100	NRND	XLG-100	*Bette perforr produc recomr
		SPU02	90	SPUN02	*Pin to better perforr produc recomr MOQ: 2 pcs/lot
		SPR01	90	SPRN01	*Pin to better perforr produc recomr MOQ: 1 pcs/lot
		SPA02 SPB03 SPB05	90	SPAN02 SPBW03 SPBW06	perforr produc recomr MOQ: 1 pcs/lot
		SCW03,SCW05 DCW03,DCW05	90	SCWN03,SCWN06 DCWN03,DCWN06	*Pin to better perforr produc recomr MOQ: 2
		GSC18/25/40	90	IDLC-25/45 , PLM-25	MOQ: 2 pcs/lot

MW	Profile Products N	PLM-40/40E ews Service Tech Notes FAQ		ାDLC-45 ୩thetsປຼວວgirCareerନ LANGUA	Key GEO€npo
MEAN WELL					pcs/lot
		PM/NFM-05/10/15/20	90	MPM/MFM-05/10/15/20	*Bette perforr produc recomr MOQ: ; pcs/lot
		MPS-30/45/65/120/200	90	RPS-30/45/65/120/120S/200	*Bette perforr produc recomr MOQ: 2 pcs/lot
		MPD-45/65/200	90	RPD-60/75 , MPQ-200	*Bette perforr produc recomr MOQ: 2 pcs/lot
		MPT-45/65	90	RPT-60/75	recomr MOQ: ; pcs/lot
	DRH-120 DRT-240/480/960	90 (Last Production: 2020/09/30)	WDR-120 TDR-240/480/960	*NO No Regula (from 1 to new IEC623 from:2) *Bette forr Juc omr MOQ: J pcs/lot	
		PB-230	90	GC220	*NO No

Profile	Products	News	Service Te	ech Notes FA	Q Dist	(Last ributors R a	antaatsUsogirCareer 😚 LANG	
								from:2) *Bette perforr produc recomr MOQ: 1 pcs/lot
			QP-200-3A/3	3B/3C/3D/3E		90 (Last Production: 2020/09/30)	UMP-400	*NO No Regula (from 1 to new IEC623 from:2) *Bette perforr produc recomr MOQ: 1 PCC
			DR-15/30/4	5/60/75/100/12		90 (Last Production: 2020/09/30)	HDR-15/30/60/100, EDR-75/120,NDR-75/120	Regula (from 1 to new IEC623 from:2) *Bette perforr produc recomr MOQ: 1 pcs/lot
			DRP-240/48	0/480S		90 (Last Production: 2020/09/30)	NDR-240/480	No ula trom 1 to new IEC623 from:2

Profile Pr	oducts News	Service Tech Notes	FAQ Distributors 🕅	antrætsUsogirCareer 🛞 L	ANGUAGE 🗸 🖸
					recomr MOQ: 1 pcs/lot
		PD-2503	90 (Last Production: 2020/09/30)	PT-6503	*NO N Regula (from 1 to new IEC623 from:2) *Bette perforr produc recomr MOQ: 2 pcs/lot
		ELP-75-C	90 (Last Production: 2020/09/30)	ELP-75/LPP-100 LPS-75	*NO No Regula (from 1 to new 1 f) *Bette perforr produc recomr MOQ: 2 pcs/lot
		TP-100/150	90 (Last Production: 2020/09/30)	QP-150	*NO No Regula (from 1 to new TEC623 n:2 Bette perforr produc recomr

Profile Products	News	Service Tech Notes FAQ Dis	stributors Re	antaatsUsogirCareer 🚱 LANGUAC	MOQ: : E ⁿ C⊊/lot Q *NO NI
		PS-15/25/35/45/65	90 (Last Production: 2020/09/30)	EPS-15/25/35/45/65	Regula (from 1 to new IEC623 from:2) *Bette perforr produc recomr MOQ: 1 pcs/lot
		SP- 75/100/150/200/240/320/480/750	90 (Last Production: 2020/09/30)	RSP- 75/100/150/200/320/500/750	*NO No Regula (from 1 to new IEC623 from:2) *Bette perforr F Nog: 1 pcs/lot
		NID30/60	90 (Last Buy: 2020/12/31)	NID35/65	*Pin to better perforr produc recomr MOQ: 1 pcs/lot
		CLG-60/100/150 Note: Orders for models with MOO re		HLG-60/100/150	*Bette perforr duc omr Q: : pcs/lot

Note: Orders for models with MOQ requirement can only be accepted in multiples of 100pcs





> Privacy Policy

Products

- > Series Search
- > Quick Search
- > Product Search
- > Downloads

Services

- > Sales Inquiry
- > Technical Service
- > QC Report

Group Links

- > MEAN WELL GUANGZHOU
- > MEAN WELL SUZHOU
- > MEAN WELL USA, INC.
- > MEAN WELL EUROPE B.V.

Copyright ® MEAN WELL Enterprises Co., Ltd. All rights reserved.



 \wedge