



1-phase DIN rail power supplies

PULS offers a wide variety of efficient, compact and reliable DIN rail power supplies for 1-phase systems. With a PULS solution you will experience three main benefits:

1. **Reduce system costs** thanks to very high efficiency values.
2. **Increase process uptime** due to high MTBF (Mean Time Between Failures) and superior lifetime values.
3. **Save space** in your system by using power supplies with the smallest dimensions.

DIN rail power supplies for 1-phase system

Compare	Article No.		DC output		Range	Power	Input	Dimensions			Special feature
								WxHxD (mm)			
	CP5.121		12 V	10 A	12-15 Vdc	120 W	AC 100-240 V DC 110-150 V	32	124	102	
	CP5.241		24 V	5 A	24-28 Vdc	120 W	AC 100-240 V DC 110-150 V	32	124	102	
	CP5.241-C1		24 V	5 A	24-28 Vdc	120 W	AC 100-240 V DC 110-150 V	32	124	102	conformal coating
	CP5.241-M1		24 V	5 A	24-28 Vdc	120 W	AC 100-240 V	32	124	102	for medical applications
	CP5.241-S1		24 V	5 A	24-28 Vdc	120 W	AC 100-240 V DC 110-150 V	32	124	102	spring clamp terminals
	CP5.241-S2		24 V	5 A	24-28 Vdc	120 W	AC 100-240 V DC 110-150 V	32	124	102	push-in terminals
	CP5.242		24 V	5 A	24-28 Vdc	120 W	AC 100-240 V DC 110-300 V	32	124	102	enhanced DC input
	CP5.481		48 V	2.5 A	48-56 Vdc	120 W	AC 100-240 V DC 110-150 V	32	124	102	screw terminals
	CP10.121		12 V	16 A	12-15 Vdc	192 W	AC 100-240 V DC 110-150 V	39	124	117	
	CP10.122		12 V	16 A	12-15 Vdc	192 W	AC 100-240 V DC 110-300 V	39	124	117	enhanced DC input
	CP10.241		24 V	10 A	24-28 Vdc	240 W	AC 100-240 V DC 110-150 V	39	124	117	
	CP10.241-C1		24 V	10 A	24-28 Vdc	240 W	AC 100-240 V DC 110-150 V	39	124	117	conformal coating
 NEW	CP10.241-ETC		24 V	10 A	24-28 Vdc	240 W	AC 100-240 V DC 110-300 V	48	124	127	EtherCAT
	CP10.241-M1		24 V	10 A	24-28 Vdc	240 W	AC 100-240 V DC 110-150 V	39	124	117	approved for medical applications
	CP10.241-S1		24 V	10 A	24-28 Vdc	240 W	AC 100-240 V DC 110-150 V	39	124	117	spring clamp terminals
	CP10.241-S2		24 V	10 A	24-28 Vdc	240 W	AC 100-240 V DC 110-150 V	39	124	117	push-in terminals
	CP10.242		24 V	10 A	24-28 Vdc	240 W	AC 100-240 V DC 110-300 V	39	124	117	enhanced DC input

Compare	Article No.		DC output		Range	Power	Input	Dimensions WxHxD (mm)			Special feature
	<u>CP10.248</u>		24 V	10 A	24-28 Vdc	240 W	AC 100-240 V DC 110-300 V	48	124	127	integrated power supply condition display (PSCD)
	<u>CP10.361</u>		36 V	6.7 A	36-42 Vdc	240 W	AC 100-240 V DC 110-150 V	39	124	117	
	<u>CP10.481</u>		48 V	5.4 A	48-56 Vdc	260 W	AC 100-240 V DC 110-150 V	39	124	117	
	<u>CP20.241</u>		24 V	20 A	24-28 Vdc	480 W	AC 100-240 V DC 110-150 V	48	124	127	
	<u>CP20.241-C1</u>		24 V	20 A	24-28 Vdc	480 W	AC 100-240 V DC 110-150 V	48	124	127	conformal coating
 NEW	<u>CP20.241-ETC</u>		24 V	20 A	24-28 Vdc	480 W	AC 100-240 V DC 110-300 V	48	124	127	Ethercat
	<u>CP20.241-M1</u>		24 V	20 A	24-28 Vdc	480 W	AC 100-240 V DC 110-150 V	48	124	127	for medical applications
	<u>CP20.241-S1</u>		24 V	20 A	24-28 Vdc	480 W	AC 100-240 V DC 110-150 V	48	124	127	spring clamp terminals
	<u>CP20.241-S2</u>		24 V	20 A	24-28 Vdc	480 W	AC 100-240 V DC 110-150 V	48	124	127	push-in terminals
	<u>CP20.241-V1</u>		24 V	20 A	24-28 Vdc	480 W	AC 100-240 V DC 110-150 V	48	124	127	Remote shut-down
	<u>CP20.242</u>		24 V	20 A	24-28 Vdc	480 W	AC 100-240 V DC 110-300 V	48	124	127	enhanced DC input
 NEW	<u>CP20.242-IOL</u>		24 V	20 A	24-28 Vdc	480 W	AC 100-240 V DC 110-300 V	48	124	127	IO-Link
	<u>CP20.248</u>		24 V	20 A	24-28 Vdc	480 W	AC 100-240 V DC 110-300 V	48	124	127	integrated power supply condition display (PSCD)
 NEW	<u>CP20.248-IOL</u>		24 V	20 A	24-28 Vdc	480 W	AC 100-240 V DC 110-300 V	48	124	127	IO-Link + display (PSCD)
	<u>CP20.481</u>		48 V	10 A	48-56 Vdc	480 W	AC 100-240 V DC 110-150 V	48	124	127	DC-OK relay contact
 NEW	<u>CP20.481-ETC</u>		48 V	10 A	48-56 Vdc	480 W	AC 100-240 V DC 110-300 V	48	124	127	EtherCAT
	<u>CPS20.121</u>		12 V	30 A	12-15 Vdc	405 W	AC 100-240 V	65	124	127	

Compare	Article No.		DC output		Range	Power	Input	Dimensions WxHxD (mm)			Special feature
	CPS20.241		24 V	20 A	24-28 Vdc	480 W	AC 100-240 V	65	124	127	conformal coating
	CPS20.241-C1		24 V	20 A	24-28 Vdc	480 W	AC 100-240 V	65	124	127	
	CPS20.361		36 V	13.3 A	36-42 Vdc	480 W	AC 100-240 V	65	124	127	
	CPS20.481		48 V	10 A	48-56 Vdc	480 W	AC 100-240 V	65	124	127	
	CS3.241		24 V	3.3 A	24-28 Vdc	80 W	AC 100-240 V DC 110-300 V	32	124	102	conformal coating
	CS5.241		24 V	5 A	24-28 Vdc	120 W	AC 100-120 V AC 200-240 V	32	124	117	
	CS5.241-C1		24 V	5 A	24-28 Vdc	120 W	AC 100-120 V AC 200-240 V	32	124	117	
	CS5.241-S1		24 V	5 A	24-28 Vdc	120 W	AC 100-120 V AC 200-240 V	32	124	117	
	CS5.243		24 V	5 A	24-28 Vdc	120 W	AC 100-120 V	32	124	117	spring clamp terminals
	CS5.244		24 V	5 A	24-28 Vdc	120 W	AC 200-240 V	32	124	117	
	CS10.241		24 V	10 A	24-28 Vdc	240 W	AC 100-120 V AC 200-240 V	60	124	117	
	CS10.241-S1		24 V	10 A	24-28 Vdc	240 W	AC 100-120 V AC 200-240 V	60	124	117	
	CS10.242		24 V	10 A	24-28 Vdc	240 W	AC 100-120 V AC 200-240 V	60	124	117	spring clamp terminals
	CS10.243		24 V	10 A	24-28 Vdc	240 W	AC 100-120 V	60	124	117	
	CS10.244		24 V	10 A	24-28 Vdc	240 W	AC 200-240 V	60	124	117	
	CS10.481		48 V	5 A	48-52 Vdc	240 W	AC 100-120 V AC 200-240 V	60	124	117	
	ML15.051		5 V	3 A	5-5.5 Vdc	15 W	AC 100-240 V DC 110-300 V	23	75	91	
	ML15.121		12 V	1.3 A	12-15 Vdc	15 W	AC 100-240 V DC 110-300 V	23	75	91	

Compare	Article No.		DC output		Range	Power	Input	Dimensions			Special feature
								WxHxD (mm)			
	ML15.241		24 V	0.6 A	24-28 Vdc	15 W	AC 100-240 V DC 110-300 V	23	75	91	
	ML30.100		24 V	1.3 A	24-28 Vdc	30 W	AC 100-240 V DC 110-300 V	45	75	91	
	ML30.101		5 V	5 A	5-5.5 Vdc	25 W	AC 100-240 V DC 110-300 V	45	75	91	
	ML30.102		10 V	3 A	10-12 Vdc	30 W	AC 100-240 V DC 110-300 V	45	75	91	very low output noise
	ML30.106		12 V	2.5 A	12-15 Vdc	36 W	AC 100-240 V DC 110-300 V	45	75	91	dual-output voltage
	ML30.241		24 V	1.3 A	24-28 Vdc	30 W	AC 100-240 V DC 110-300 V	23	75	91	
	ML50.100		24 V	2.1 A	24-28 Vdc	50 W	AC 100-240 V DC 110-300 V	45	75	91	
	ML50.101		24 V	2.1 A	24-28 Vdc	50 W	AC 100-240 V DC 110-300 V	45	75	91	optimised for parallel use
	ML50.102		12 V	4.2 A	12-15 Vdc	50 W	AC 100-240 V DC 110-300 V	45	75	91	
	ML50.105		48 V	1.1 A	48-56 Vdc	50 W	AC 100-240 V DC 110-300 V	45	75	91	
	ML50.109		24 V	2.1 A	24-28 Vdc	50 W	AC 100-240 V DC 110-300 V	45	75	91	conformal coating
	ML50.111		24 V	2.1 A	24-28 Vdc	50 W	AC 100-240 V DC 110-300 V	45	75	98	with plug connector
	ML60.121		12 V	4.5 A	12-15 Vdc	54 W	AC 100-240 V DC 110-300 V	45	75	91	
	ML60.122		12 V	4.5 A	12-15 Vdc	54 W	AC 100-240 V DC 110-300 V	45	75	91	-40°C operation
	ML60.241		24 V	2.5 A	24-28 Vdc	60 W	AC 100-240 V DC 110-300 V	45	75	91	
	ML60.242		24 V	2.5 A	24-28 Vdc	60 W	AC 100-240 V DC 110-300 V	45	75	91	-40°C operation
	ML70.100		24 V	3 A	24-28 Vdc	72 W	AC 100-120 V AC 220-240 V DC 290 V	45	75	91	NEC Class 2
	ML95.100		24 V	4 A	24-28 Vdc	95 W	AC 100-120 V AC 220-240 V DC 290 V	73	75	103	NEC Class 2

Compare	Article No.		DC output		Range	Power	Input	Dimensions			Special feature
								WxHxD (mm)			
	<u>ML100.100</u>		24 V	4.2 A	24-28 Vdc	100 W	AC 100-120 V AC 220-240 V DC 290 V	73	75	103	
	<u>ML100.102</u>		12 V	7.5 A	12-15 Vdc	90 W	AC 100-120 V AC 220-240 V DC 290 V	73	75	103	
	<u>ML100.105</u>		48 V	2.1 A	48-56 Vdc	100 W	AC 100-120 V AC 220-240 V DC 290 V	73	75	103	
	<u>ML100.109</u>		24 V	4.2 A	24-28 Vdc	100 W	AC 100-120 V AC 220-240 V DC 290 V	73	75	103	conformal coating
	<u>PIC120.241C</u>		24 V	5 A	24-28 Vdc	120 W	AC 200-240 V	39	124	124	DC-OK relay contact
	<u>PIC120.241D</u>		24 V	5 A	24-28 Vdc	120 W	AC 100-120 V AC 200-240 V	39	124	124	DC-OK relay contact
	<u>PIC120.242C</u>		24 V	5 A	24-28 Vdc	120 W	AC 200-240 V	39	124	124	
	<u>PIC240.241C</u>		24 V	10 A	24-28 Vdc	240 W	AC 200-240 V	49	124	124	DC-OK relay contact
	<u>PIC240.241D</u>		24 V	10 A	24-28 Vdc	240 W	AC 100-240 V	49	124	124	DC-OK relay contact
 NEW	<u>PIC240.241D-Q</u>		24 V	10 A	24-28 Vdc	240 W	AC 100-240 V	49	124	124	DC-OK relay contact
	<u>PIC480.241C</u>		24 V	20 A	24-28 Vdc	480 W	AC 200-240 V	49	124	124	DC-OK relay contact
	<u>PIC480.241C-C1</u>		24 V	20 A	24-28 Vdc	480 W	AC 200-240 V	49	124	124	Conformally coated
	<u>PIC480.241D</u>		24 V	20 A	24-28 Vdc	480 W	AC 100-240 V	59	124	127	DC-OK relay contact
 NEW	<u>PIC480.241D-Q</u>		24 V	20 A	24-28 Vdc		AC 100-240 V	59	124	127	DC-OK relay contact
	<u>PIC480.481D</u>		48 V	10 A	48-56 Vdc	480 W	AC 100-240 V	59	124	127	DC-OK relay contact
	<u>PIM36.241</u>		24 V	1.5 A	24-28 Vdc	36 W	AC 100-240 V	22.5	90	91	push-in terminals
	<u>PIM60.121</u>		12 V	5 A	12-15 Vdc	60 W	AC 100-240 V	36	90	91	push-in terminals



Compare	Article No.		DC output		Range	Power	Input	Dimensions WxHxD (mm)			Special feature
	PIM60.125		12 V	5 A	12-15 Vdc	60 W	AC 100-240 V	36	90	91	screw terminals, NEC Class 2
	PIM60.241		24 V	2.5 A	24-28 Vdc	60 W	AC 100-240 V	36	90	91	push-in terminals
	PIM60.245		24 V	2.5 A	24-28 Vdc	60 W	AC 100-240 V	36	90	91	NEC Class 2
	PIM90.241		24 V	3.8 A	24-28 Vdc	90 W	AC 100-240 V	36	90	91	push-in terminals
	PIM90.245		24 V	3.8 A	24-28 Vdc	90 W	AC 100-240 V	36	90	91	screw terminals
	PIM90.245-L1		24 V	3.8 A	24-28 Vdc	90 W	AC 100-240 V	36	90	91	screw terminals, NEC Class 2
	QS3.241		24 V	3.4 A	24-28 Vdc	80 W	AC 100-240 V DC 110-125 V	32	124	102	
	QS5.241		24 V	5 A	24-28 Vdc	120 W	AC 100-240 V DC 110-300 V	40	124	117	
 !	QS5.241-A1		24 V	5 A	24-28 Vdc	120 W	AC 100-240 V DC 100-300 V	40	124	117	conformal coating, ATEX
	QS10.121		12 V	15 A	12-15 Vdc	180 W	AC 100-240 V DC 110-150 V	60	124	117	
	QS10.241		24 V	10 A	24-28 Vdc	240 W	AC 100-240 V DC 110-150 V	60	124	117	
 !	QS10.241-A1		24 V	10 A	24-28 Vdc	240 W	AC 100-240 V DC 110-150 V	60	124	117	conformal coating, ATEX
	QS10.241-C1		24 V	10 A	24-28 Vdc	240 W	AC 100-240 V DC 110-150 V	60	124	117	conformal coating
	QS10.241-D1		24 V	10 A	24-28 Vdc	240 W	AC 100-240 V DC 110-300 V	60	124	117	enhanced DC input
	QS10.301		28 V	8.6 A	28-32 Vdc	240 W	AC 100-240 V DC 110-150 V	60	124	117	
	QS10.481		48 V	5 A	48-56 Vdc	240 W	AC 100-240 V DC 110-150 V	60	124	117	
	QS10.481-D1		48 V	5 A	48-56 Vdc	240 W	AC 100-240 V DC 110-300 V	60	124	117	enhanced DC input

Compare	Article No.		DC output		Range	Power	Input	Dimensions WxHxD (mm)			Special feature
	<u>QS20.241</u>		24 V	20 A	24-28 Vdc	480 W	AC 100-240 V DC 110-150 V	82	124	127	
 !	<u>QS20.241-A1</u>		24 V	20 A	24-28 Vdc	480 W	AC 100-240 V DC 110-150 V	82	124	127	conformal coating, ATEX
	<u>QS20.241-C1</u>		24 V	20 A	24-28 Vdc	480 W	AC 100-240 V DC 110-150 V	82	124	127	conformal coating
 ⚠	<u>QS20.244</u>		24 V	20 A	24-28 Vdc	480 W	AC 200-240 V	70	124	127	
	<u>QS20.361</u>		36 V	13.3 A	36-42 Vdc	480 W	AC 100-240 V DC 110-150 V	82	124	127	
	<u>QS20.481</u>		48 V	10 A	48-55 Vdc	480 W	AC 100-240 V DC 110-150 V	82	124	127	
 ⚠	<u>QS40.241</u>		24 V	40 A	24-28 Vdc	960 W	AC 100-240 V	125	124	127	
 !	<u>QS40.241-C2</u>		24 V	40 A	24-28 Vdc	960 W	AC 100-240 V	125	124	127	partial conformal coating
 !	<u>QS40.244</u>		24 V	40 A	24-28 Vdc	960 W	AC 200-240 V	125	124	127	
 !	<u>QS40.361</u>		36 V	26.7 A	36-42 Vdc	960 W	AC 100-240 V	125	124	127	
 ⚠	<u>QS40.481</u>		48 V	20 A	48-54 Vdc	960 W	AC 100-240 V	125	124	127	
 !	<u>QS40.484</u>		48 V	20 A	48-54 Vdc	960 W	AC 200-240 V	125	124	127	
 NEW	<u>SP960.241-S</u>		24 V	48 A	24-28 Vdc	960 W	AC 100-240 V	96	124	132	DC-OK relay
 NEW	<u>SP960.241-SR</u>		24 V	48 A	24-28 Vdc	960 W	AC 100-240 V	96	124	132	DC-OK relay Integrated redundancy function
 NEW	<u>SP960.481-S</u>		48 V	24 A	48-56 Vdc	960 W	AC 100-240 V	96	124	132	DC-OK Relay



1-phase IP54, IP65 and IP67 power supply

Compare	Article No.		DC output		Range	Power	Input	Dimensions			Special feature
								WxHxD (mm)			
 NEW	FPS100.241-009		24 V	3.9 A	24 Vdc	94 W	AC 100-240 V	165	152	59	Input: 7/8" 3pin Output: 7/8" 4pin NEC Class2
 NEW	FPS202.241-011		24 V	3.9 A	24 Vdc	188 W	AC 100-240 V	165	152	59	Input: 7/8" 3pin Output: 2x 7/8" 4pin NEC Class2
 NEW	FPS202.242-004-IOL		24 V	3.9 A	24-28 Vdc	188 W	AC 100-240 V	165	152	59	IO-Link Input: M12-S 3pin Output: 2x M12-A 5pin NEC Class2
 NEW	FPS300.241-002-101		24 V	15 A	24-28 Vdc	360 W	AC 100-240 V DC 110-300 V	181	183	59	DC-OK Input: HanQ4/2 Output: HanQ4/o
	FPS300.245-016-101		24 V	15 A	24-28 Vdc	360 W	AC 100-240 V DC 110-300 V	181	183	59	IO-Link eFuse Input: 7/8" 3pin Output: 7/8" 5pin
	FPS300.245-034-105		24 V	15 A	24-28 Vdc	360 W	AC 100-240 V DC 110-300 V	181	183	59	IO-Link eFuse Input: M12-S 3pin Output: 2x M12-L 5pin
	FPS300.245-047-103		24 V	15 A	24-28 Vdc	360 W	AC 100-240 V DC 110-300 V	181	183	59	IO-Link eFuse Input: 7/8" 3pin Output: 2x 7/8" 4pin
	FPS300.245-047-111		24 V	15 A	24-28 Vdc	360 W	AC 100-240 V DC 110-300 V	181	183	59	OUT-OK eFuse Input: 7/8" 3pin Output: 2x 7/8" 4pin
 NEW	FPS300.245-049-102		24 V	15 A	24-28 Vdc	360 W	AC 100-240 V DC 110-300 V	181	183	59	OUT-OK eFuse Input: 7/8" 3pin Output: 3x 7/8" 4pin
	FPS300.245-049-112		24 V	15 A	24-28 Vdc	360 W	AC 100-240 V DC 110-300 V	181	183	59	IO-Link eFuse Input: 7/8" 3pin Output: 3x 7/8" 4pin

Compare	Article No.		DC output		Range	Power	Input	Dimensions WxHxD (mm)			Special feature
 NEW	FPS300.245-055-109		24 V	15 A	24-28 Vdc	360 W	AC 100-240 V DC 110-300 V	181	183	59	IO-Link eFuse Input: 7/8" 3pin Output: 2x 7/8" 5pin
	FPS300.246-049-102		24 V	12.5 A	24-28 Vdc	300 W	AC 100-240 V DC 110-300 V	181	183	59	IO-Link eFuse Input: 7/8" 3pin Output: 3x 7/8" 4pin NEC Class2
 NEW	FPS300.246-073-156		24 V	12.5 A	24-28 Vdc	300 W	AC 100-240 V DC 110-300 V	181	183	59	IO-Link eFuse Input: 7/8" 3pin Output: 3x 7/8" 5pin NEC Class2
 NEW	FPS300.247-071-151		24 V	15 A	24-28 Vdc	360 W	AC 100-240 V DC 110-300 V	181	183	59	IO-Link eFuse Input: 7/8" 3pin Output: 2x M12-A 5pin NEC Class2, 7/8" 4pin



1-phase IP54, IP65 and IP67 power supply with highline input voltage

Compare	Article No.		DC output		Range	Power	Input	Dimensions WxHxD (mm)			Special feature
	FPH500.241-002-101		24 V	25 A	24-28 Vdc	600 W	AC 200-240 V DC 200-300 V	181	183	59	DC-OK Input: Han Q 4/2 Output: HAN Q 4/0
	FPH500.245-024-103		24 V	25 A	24-28 Vdc	600 W	AC 200-240 V DC 200-300 V	181	183	59	IO-Link eFuse Input: 7/8" 3pin Output: 3x M12-L 5pin
	FPH500.245-047-104		24 V	25 A	24-28 Vdc	600 W	AC 200-240 V DC 200-300 V	181	183	59	OUT-OK eFuse Input: 7/8" 3pin Output: 2x 7/8" 4pin

Power supply with integrated decoupling function

Compare	Article No.		DC output		Range	Power	Input	Dimensions WxHxD (mm)			Special feature
	CP10.241-R1		24 V	10 A	24 Vdc	240 W	AC 100-240 V DC 110-150 V	39	124	117	spring clamp terminals
	CP10.241-R2		24 V	10 A	24 Vdc	240 W	AC 100-240 V DC 110-150 V	39	124	117	hot swappable
	CP10.241-R2-C1		24 V	10 A	24 Vdc	240 W	AC 100-240 V DC 110-150 V	39	124	117	hot swappable, conformal coating
	CP10.242-R2		24 V	10 A	24 Vdc	240 W	AC 100-240 V DC 110-300 V	39	124	117	hot swappable, enhanced DC input
	CP20.241-R1		24 V	20 A	24 Vdc	480 W	AC 100-240 V DC 110-150 V	48	124	127	spring clamp terminals
	CP20.241-R2		24 V	20 A	24 Vdc	480 W	AC 100-240 V DC 110-150 V	48	124	127	hot swappable
	CP20.241-R2-C1		24 V	20 A	24 Vdc	480 W	AC 100-240 V DC 110-150 V	48	124	127	hot swappable, conformal coating
	CP20.242-R2		24 V	20 A	24 Vdc	480 W	AC 100-240 V DC 110-300 V	48	124	127	enhanced DC input
	CP20.245-R2		24 V	20 A	24 Vdc	480 W	AC 100-240 V DC 110-150 V	48	124	127	Marine approvals, EMC Class B

DeviceNet power supply

Compare	Article No.		DC output		Range	Power	Input	Dimensions			Special feature
								WxHxD (mm)			
	QS5.DNET		24 V	3.8 A	24 Vdc	91 W	AC 100-240 V DC 110-300 V	40	124	117	NEC Class 2
	QS10.DNET		24 V	8 A	24-24.5 Vdc	192 W	AC 100-240 V DC 110-150 V	60	124	117	DeviceNet approved

AS-Interface power supply

Compare	Article No.		DC output		Range	Power	Input	Dimensions			Special feature
								WxHxD (mm)			
 	SLA3.100		30.6 V	2.8 A	30.6 Vdc		AC 100-120 V AC 220-240 V	49	124	102	
 	SLA8.100		30.6 V	8 A	30.6 Vdc		AC 100-120 V AC 220-240 V	91	124	102	



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