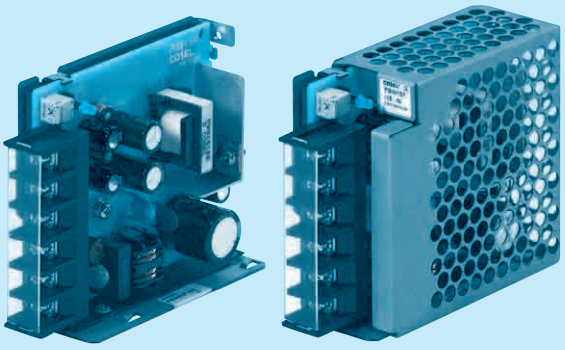
COSEL AC-DC Power Supplies Enclosed Type

PBW15F

Ordering information

PB	W	15	F	-□	-□
①	②	③	④	⑤	⑥



Cover is optional

Recommended EMI/EMC Filter NAC-06-472

High voltage pulse noise type : NAP series
Low leakage current type : NAM series
＊The EMI/EMC Filter is recommended to connect with several devices.

①Series name
②Dual output
③Output wattage
④Universal input
⑤Output voltage
⑥Optional ＊10
C :with Coating
G :Low leakage current
E :Low leakage current and EMI class A
T :Vertical terminal block
J :Connector type
N :with Cover
N1 :with DIN rail
V :Output voltage setting potentiometer externally

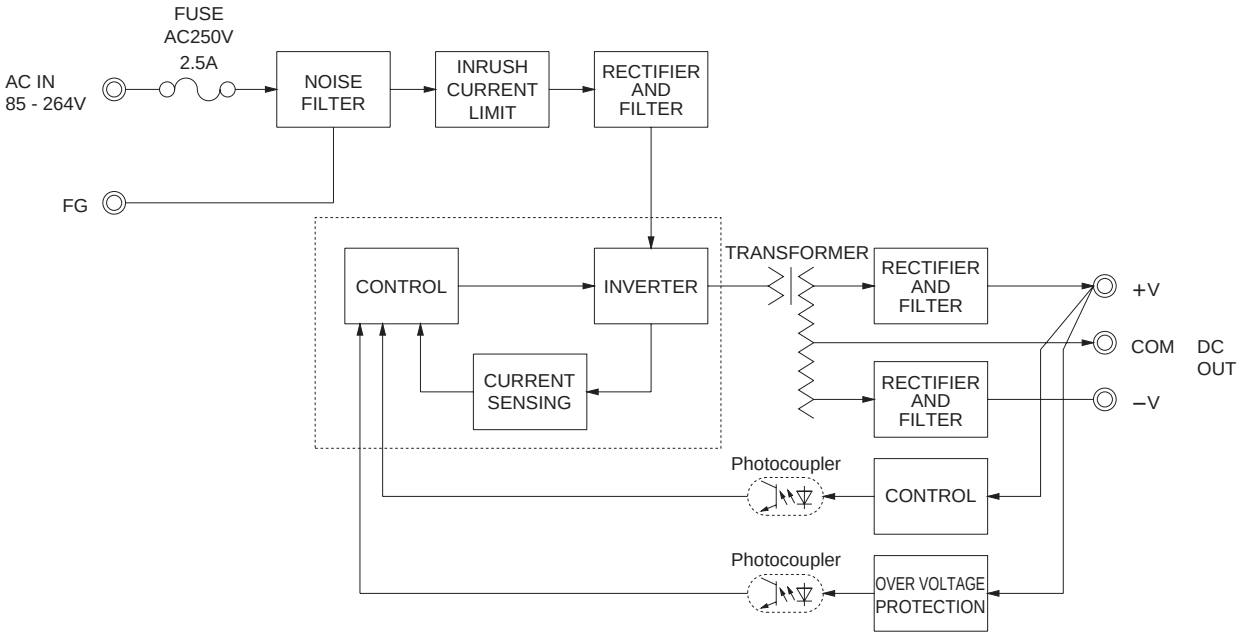
MODEL		PBW15F-12	PBW15F-15
MAX OUTPUT WATTAGE[W] ＊5		16.8	15.0
DC OUTPUT	VOLTAGE[V] ＊6	±12 (+24)	±15 (+30)
	CURRENT1[A]	0.7	0.5
	CURRENT2[A] ＊5	1.4	1.0

SPECIFICATIONS

	MODEL		PBW15F-12	PBW15F-15
INPUT	VOLTAGE[V]		AC85 - 264 1φ or DC110 - 370 (AC50 or DC70 Please refer to the instruction manual 2.1 Input voltage ＊8)	
	CURRENT[A]	ACIN 100V	0.40typ (CURRENT1)	
		ACIN 200V	0.20typ (CURRENT1)	
	FREQUENCY[Hz]		50/60 (47 - 440) or DC	
	EFFICIENCY[%]	ACIN 100V	74typ (CURRENT1)	78typ (CURRENT1)
		ACIN 200V	77typ (CURRENT1)	80typ (CURRENT1)
	INRUSH CURRENT[A]	ACIN 100V	15typ (CURRENT1) (At cold start)	
		ACIN 200V	30typ (CURRENT1) (At cold start)	
	LEAKAGE CURRENT[mA]		0.15/0.30max (ACIN 100V/240V 60Hz, Io=100%, According to IEC60950-1,DENAN)	
OUTPUT	VOLTAGE[V]		±12 / (+24V reference number)	±15 / (+30V reference number)
	CURRENT1[A]		0.7 / 0.7	0.5 / 0.5
	CURRENT2[A] ＊5		1.4 / -	1.0 / -
	LINE REGULATION[mV] ＊9 ＊11		60max / 96max	60max / 96max
	LOAD REGULATION 1[mV] ＊3 ＊11		600max / 150max	600max / 150max
	LOAD REGULATION 2[mV] ＊4 ＊11		750max / -	750max / -
	RIPPLE[mVp-p]	0 to +50℃ ＊1	120max / 240max	120max / 240max
		-10 - 0℃ ＊1	160max / 320max	160max / 320max
	RIPPLE NOISE[mVp-p]	0 to +50℃ ＊1	150max / 300max	150max / 300max
		-10 - 0℃ ＊1	180max / 360max	180max / 360max
	TEMPERATURE REGULATION[mV]	0 to +50℃	120max	150max
		-10 to +50℃	150max	180max
	DRIFT[mV] ＊2		48max	60max
	START-UP TIME[ms]		200typ(ACIN 100V, Io=100%) ＊Start-up time is 700ms typ for less than 1minute of applying input again from turning off the input voltage.	
	HOLD-UP TIME[ms]		20typ (ACIN 100V, Io=100%)	
	OUTPUT VOLTAGE ADJUSTMENT RANGE[V]		9.60 - 13.2 (+V and -V are simultaneously adjusted)	13.2 - 16.5 (+V and -V are simultaneously adjusted)
	OUTPUT VOLTAGE SETTING[V]		11.5 - 12.5 (+V and -V CURRENT1)	14.4 - 15.6 (+V and -V CURRENT1)
PROTECTION CIRCUIT AND OTHERS	OVERCURRENT PROTECTION		Works over 105% of rated current and recovers automatically	
	OVERVOLTAGE PROTECTION[V]		16.8 - 24.0	20.0 - 29.0
	OPERATING INDICATION		LED (Green)	
	REMOTE ON/OFF		None	
ISOLATION	INPUT-OUTPUT		AC3,000V 1minute, Cutoff current = 10mA, DC500V 50MΩ min (At Room Temperature)	
	INPUT-FG		AC2,000V 1minute, Cutoff current = 10mA, DC500V 50MΩ min (At Room Temperature)	
	OUTPUT-FG		AC500V 1minute, Cutoff current = 25mA, DC500V 50MΩ min (At Room Temperature)	
ENVIRONMENT	OPERATING TEMP.,HUMID.AND ALTITUDE		-10 to +71℃ (Required Derating), 20 - 90%RH (Non condensing) 3,000m (10,000feet) max	
	STORAGE TEMP.,HUMID.AND ALTITUDE		-20 to +75℃, 20 - 90%RH (Non condensing) 9,000m (30,000feet) max	
	VIBRATION		10 - 55Hz, 19.6m/s² (2G), 3minutes period, 60minutes each along X, Y and Z axis	
	IMPACT		196.1m/s² (20G), 11ms, once each X, Y and Z axis	
SAFETY AND NOISE REGULATIONS	AGENCY APPROVALS (At only AC input)		UL60950-1, C-UL(CSA60950-1), EN60950-1, EN50178 Complies with DEN-AN	
	CONDUCTED NOISE		Complies with FCC Part15 classB, VCCI-B, CISPR22-B, EN55011-B, EN55022-B	
	HARMONIC ATTENUATOR		Complies with IEC61000-3-2 (Not built-in to active filter ＊7) ＊12	
OTHERS	CASE SIZE/WEIGHT		31×78×85mm [1.22×3.07×3.35 inches] (without terminal block) (W×H×D) / 200g max (with cover : 235g max)	
	COOLING METHOD		Convection	

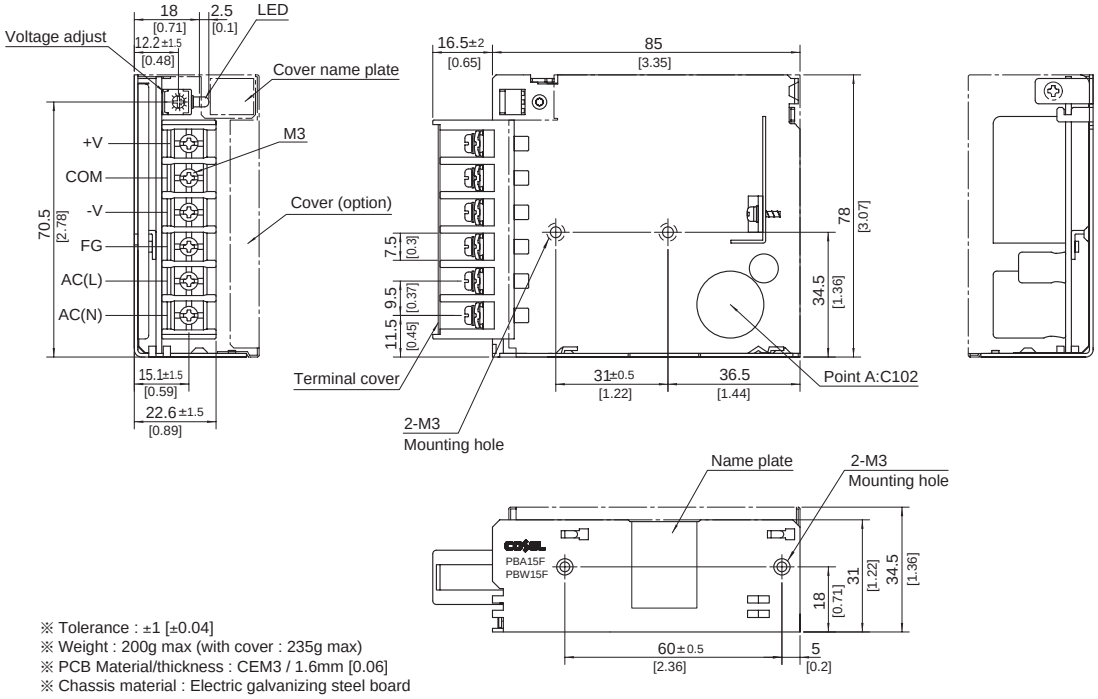
＊1 Measured by 20MHz oscilloscope or Ripple-Noise meter(equivalent to KEISOKU-GIKEN : RM101).
＊2 Drift is the change in DC output for an eight hour period after a half-hour warm-up at 25℃.
＊3 Figures for 0 to rated current 1.The current not measured side is fixed.
＊4 Figures for 0 to rated current 2.The current not measured side is fixed.
＊5 The sum of +power -power must be less than output power.
＊6 ±12,±15 can be used as +24 and +30.
＊7 When two or more units are used,they may not comply with the harmonic attenuator. Please contact us for details.
＊8 Derating is required.
＊9 Figures to rated current 1.
＊10 Please contact us about safety approvals for the model with option.
＊11 Please contact us about dynamic load and input response.
＊12 Please contact us about class C.
＊ Parallel operation with other model is not possible.
＊ Derating is required when operated with cover.
＊ A sound may occur from power supply at peak loading.

Block diagram



External view

※ External size of option T,J,N,N1 and V is different from standard model and refer to 7 Option of instruction manual for details.



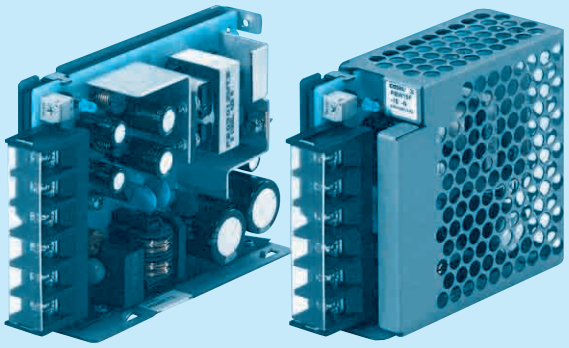
※ Tolerance : ±1 [±0.04]
※ Weight : 200g max (with cover : 235g max)
※ PCB Material/thickness : CEM3 / 1.6mm [0.06]
※ Chassis material : Electric galvanizing steel board
※ Dimensions in mm, [ ]= inches
※ Mounting torque : 0.6N • m(6.3kgf • cm)max
※ Screw tightening torque : M3 0.8N • m(8.5kgf • cm)max
※ Please connect safety ground to the unit in 2-M3 holes.

COSEL AC-DC Power Supplies Enclosed Type

PBW30F

Ordering information

PB	W	30	F	-□	-□
①	②	③	④	⑤	⑥



Cover is optional

Recommended EMI/EMC Filter NAC-06-472

High voltage pulse noise type : NAP series
Low leakage current type : NAM series
＊The EMI/EMC Filter is recommended to connect with several devices.

①Series name
②Dual output
③Output wattage
④Universal input
⑤Output voltage
⑥Optional ＊10
C :with Coating
G :Low leakage current
E :Low leakage current and EMI class A
T :Vertical terminal block
J :Connector type
N :with Cover
N1 :with DIN rail
V :Output voltage setting potentiometer externally

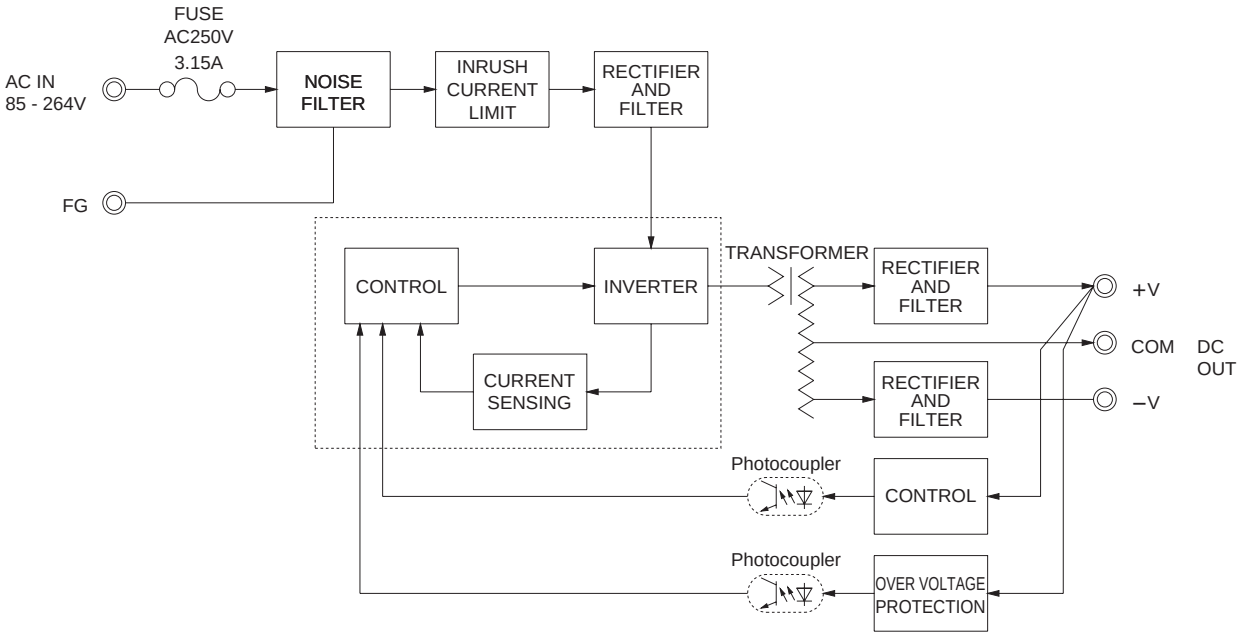
MODEL		PBW30F-5	PBW30F-12	PBW30F-15
MAX OUTPUT WATTAGE[W] ＊5		15	31.2	30.0
DC OUTPUT	VOLTAGE[V] ＊6	±5 (+10)	±12 (+24)	±15 (+30)
	CURRENT1[A]	1.5	1.3	1.0
	CURRENT2[A] ＊5	2.0	1.7	1.4

SPECIFICATIONS

	MODEL		PBW30F-5	PBW30F-12	PBW30F-15
INPUT	VOLTAGE[V]		AC85 - 264 1φ or DC110 - 370 (AC50 or DC70 Please refer to the instruction manual 2.1 Input voltage ＊8)		
	CURRENT[A]	ACIN 100V	0.4typ (CURRENT1)	0.7typ (CURRENT1)	
		ACIN 200V	0.25typ (CURRENT1)	0.4typ (CURRENT1)	
	FREQUENCY[Hz]		50/60 (47 - 440) or DC		
	EFFICIENCY[%]	ACIN 100V	75typ (CURRENT1)	77typ (CURRENT1)	78typ (CURRENT1)
		ACIN 200V	75typ (CURRENT1)	81typ (CURRENT1)	79typ (CURRENT1)
	INRUSH CURRENT[A]	ACIN 100V	15typ (CURRENT1) (At cold start)		
		ACIN 200V	30typ (CURRENT1) (At cold start)		
	LEAKAGE CURRENT[mA]		0.30/0.65max (ACIN 100V/240V 60Hz, Io=100%, According to IEC60950-1,DENAN)		
OUTPUT	VOLTAGE[V]		±5 / (+10V reference number)	±12 / (+24V reference number)	±15 / (+30V reference number)
	CURRENT1[A]		1.5 / 1.5	1.3 / 1.3	1.0 / 1.0
	CURRENT2[A] ＊5		2.0 / -	1.7 / -	1.4 / -
	LINE REGULATION[mV] ＊9 ＊11		20max / 36max	60max / 96max	60max / 96max
	LOAD REGULATION 1[mV] ＊3 ＊11		250max / 100max	600max / 150max	600max / 150max
	LOAD REGULATION 2[mV] ＊4 ＊11		500max / -	750max / -	750max / -
	RIPPLE[mVp-p]	0 to +50℃ ＊1	80max / 240max	120max / 240max	120max / 240max
		-10 - 0℃ ＊1	140max / 320max	160max / 320max	160max / 320max
	RIPPLE NOISE[mVp-p]	0 to +50℃ ＊1	120max / 300max	150max / 300max	150max / 300max
		-10 - 0℃ ＊1	160max / 360max	180max / 360max	180max / 360max
	TEMPERATURE REGULATION[mV]	0 to +50℃	50max	120max	150max
		-10 to +50℃	60max	150max	180max
	DRIFT[mV] ＊2		20max	48max	60max
	START-UP TIME[ms]		200typ(ACIN 100V, Io=100%) ＊Start-up time is 700ms typ for less than 1minute of applying input again from turning off the input voltage.		
	HOLD-UP TIME[ms]		20typ (ACIN 100V, Io=100%)		
	OUTPUT VOLTAGE ADJUSTMENT RANGE[V]		4.99 - 6.00 (+V and -V are simultaneously adjusted)	9.60 - 13.2 (+V and -V are simultaneously adjusted)	13.2 - 16.5 (+V and -V are simultaneously adjusted)
	OUTPUT VOLTAGE SETTING[V]		4.99 - 5.30 (+V and -V CURRENT1)	11.5 - 12.5 (+V and -V CURRENT1)	14.4 - 15.6 (+V and -V CURRENT1)
PROTECTION CIRCUIT AND OTHERS	OVERCURRENT PROTECTION		Works over 105% of rated current and recovers automatically		
	OVERVOLTAGE PROTECTION[V]		6.90 - 10.0	16.8 - 24.0	20.0 - 29.0
	OPERATING INDICATION		LED (Green)		
	REMOTE ON/OFF		None		
ISOLATION	INPUT-OUTPUT		AC3,000V 1minute, Cutoff current = 10mA, DC500V 50MΩ min (At Room Temperature)		
	INPUT-FG		AC2,000V 1minute, Cutoff current = 10mA, DC500V 50MΩ min (At Room Temperature)		
	OUTPUT-FG		AC500V 1minute, Cutoff current = 25mA, DC500V 50MΩ min (At Room Temperature)		
ENVIRONMENT	OPERATING TEMP.,HUMID.AND ALTITUDE		-10 to +71℃ (Required Derating), 20 - 90%RH (Non condensing) 3,000m (10,000feet) max		
	STORAGE TEMP.,HUMID.AND ALTITUDE		-20 to +75℃, 20 - 90%RH (Non condensing) 9,000m (30,000feet) max		
	VIBRATION		10 - 55Hz, 19.6m/s² (2G), 3minutes period, 60minutes each along X, Y and Z axis		
	IMPACT		196.1m/s² (20G), 11ms, once each X, Y and Z axis		
SAFETY AND NOISE REGULATIONS	AGENCY APPROVALS (At only AC input)		UL60950-1, C-UL(CSA60950-1), EN60950-1, EN50178 Complies with DEN-AN		
	CONDUCTED NOISE		Complies with FCC Part15 classB, VCCI-B, CISPR22-B, EN55011-B, EN55022-B		
	HARMONIC ATTENUATOR		Complies with IEC61000-3-2 (Not built-in to active filter ＊7) ＊12		
OTHERS	CASE SIZE/WEIGHT		31×78×103mm [1.22×3.07×4.06 inches] (without terminal block) (W×H×D) / 270g max (with cover : 310g max)		
	COOLING METHOD		Convection		

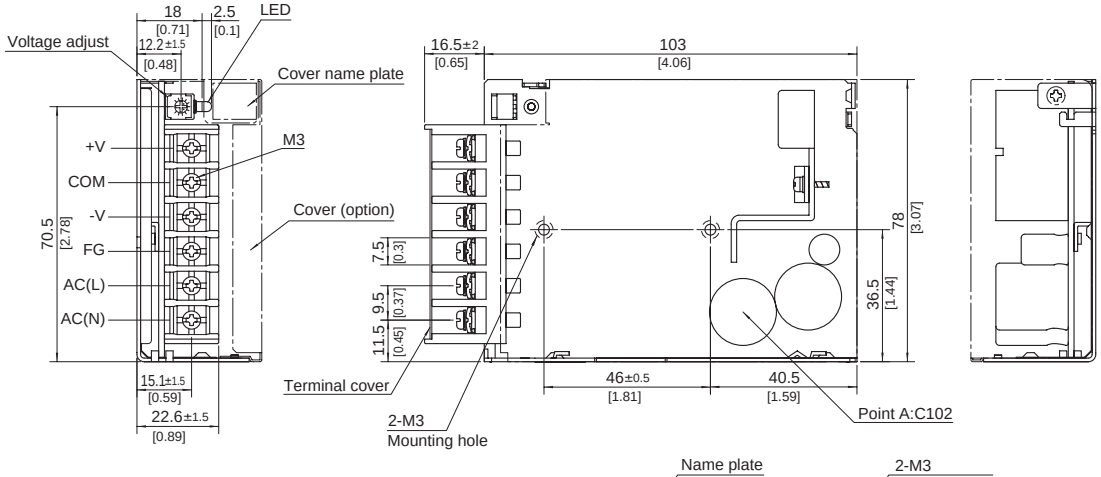
＊1 Measured by 20MHz oscilloscope or Ripple-Noise meter(equivalent to KEISOKU-GIKEN : RM101).
＊2 Drift is the change in DC output for an eight hour period after a half-hour warm-up at 25℃.
＊3 Figures for 0 to rated current 1.The current not measured side is fixed.
＊4 Figures for 0 to rated current 2.The current not measured side is fixed.
＊5 The sum of +power -power must be less than output power.
＊6 ±5,±12,±15 can be used as +10,+24 and +30.
＊7 When two or more units are used,they may not comply with the harmonic attenuator. Please contact us for details.
＊8 Derating is required.
＊9 Figures to rated current 1.
＊10 Please contact us about safety approvals for the model with option.
＊11 Please contact us about dynamic load and input response.
＊12 Please contact us about class C.
＊ Parallel operation with other model is not possible.
＊ Derating is required when operated with cover.
＊ A sound may occur from power supply at peak loading.

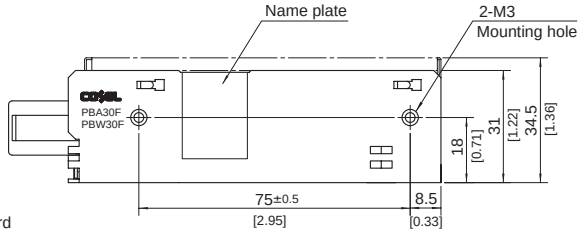
Block diagram



External view

※ External size of option T,J,N,N1 and V is different from standard model and refer to 7 Option of instruction manual for details.





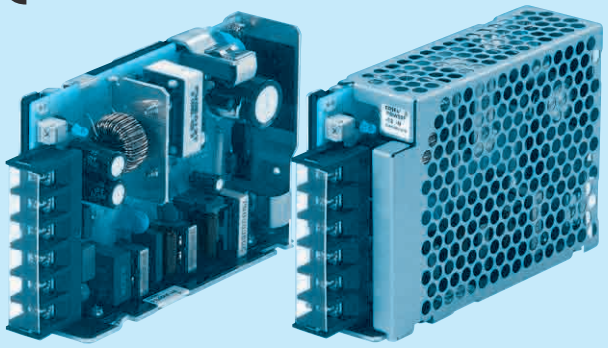
※ Tolerance : ±1 [±0.04]
※ Weight : 270g max (with cover : 310g max)
※ PCB Material/thickness : CEM3 / 1.6mm [0.06]
※ Chassis material : Electric galvanizing steel board
※ Dimensions in mm, [ ]= inches
※ Mounting torque : 0.6N • m(6.3kgf • cm)max
※ Screw tightening torque : M3 0.8N • m(8.5kgf • cm)max
※ Please connect safety ground to the unit in 2-M3 holes.

COSEL AC-DC Power Supplies Enclosed Type

PBW50F

Ordering information

PB	W	50	F	-□	-□
①	②	③	④	⑤	⑥



Cover is optional

Recommended EMI/EMC Filter NAC-06-472

High voltage pulse noise type : NAP series
Low leakage current type : NAM series
＊The EMI/EMC Filter is recommended to connect with several devices.

①Series name
②Dual output
③Output wattage
④Universal input
⑤Output voltage
⑥Optional ＊9
C :with Coating
G :Low leakage current (0.15mA max / ACIN 240V)
E :Low leakage current and EMI class A (0.5mA max / ACIN 240V)
T :Vertical terminal block
J :Connector type
R :with Remote ON/OFF
N :with Cover
N1 :with DIN rail
V :Output voltage setting potentiometer externally

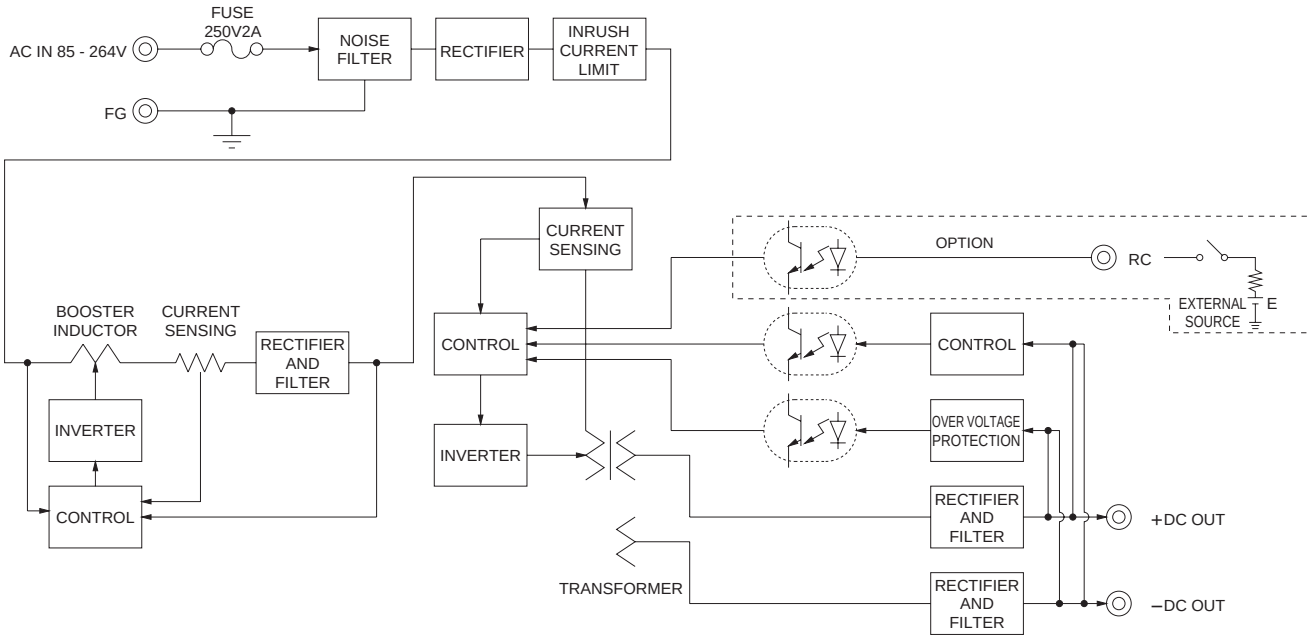
MODEL		PBW50F-5	PBW50F-12	PBW50F-15
MAX OUTPUT WATTAGE[W]	＊6	30	50.4	51
DC OUTPUT	VOLTAGE[V] ＊8	±5 (+10)	±12 (+24)	±15 (+30)
	CURRENT1[A]	3.0	2.1	1.7
	CURRENT2[A] ＊6	4.0	2.7	2.4

SPECIFICATIONS

	MODEL		PBW50F-5	PBW50F-12	PBW50F-15
INPUT	VOLTAGE[V]		AC85 - 264 1φ or DC120 - 370 (AC50 or DC70 Please refer to the instruction manual 2.1 Input voltage ＊3)		
	CURRENT[A]	ACIN 100V	0.45typ (CURRENT1)	0.70typ (CURRENT1)	
		ACIN 200V	0.30typ (CURRENT1)	0.40typ (CURRENT1)	
	FREQUENCY[Hz]		50/60 (47 - 63)		
	EFFICIENCY[%]	ACIN 100V	76typ (CURRENT1)	81typ (CURRENT1)	81typ (CURRENT1)
		ACIN 200V	77typ (CURRENT1)	83typ (CURRENT1)	83typ (CURRENT1)
	POWER FACTOR(Io=100%)	ACIN 100V	0.98typ	0.99typ	
		ACIN 200V	0.87typ	0.93typ	
	INRUSH CURRENT[A]	ACIN 100V	15typ (CURRENT1) (At cold start)		
		ACIN 200V	30typ (CURRENT1) (At cold start)		
	LEAKAGE CURRENT[mA]		0.40/0.75max (ACIN 100V/240V 60Hz, Io=100%, According to IEC60950-1,DENAN)		
OUTPUT	VOLTAGE[V]		±5 / (+10V reference number)	±12 / (+24V reference number)	±15 / (+30V reference number)
	CURRENT1[A]		3.0 / 3.0	2.1 / 2.1	1.7 / 1.7
	CURRENT2[A]	＊6	4.0 / -	2.7 / -	2.4 / -
	LINE REGULATION[mV]		20max / 36max	48max / 96max	60max / 96max
	LOAD REGULATION 1[mV]	＊4	250max / 100max	600max / 150max	600max / 150max
	LOAD REGULATION 2[mV]	＊5	500max / -	750max / -	750max / -
	RIPPLE[mVp-p]	0 to +50℃ ＊1	80max / 240max	120max / 240max	120max / 240max
		-10 - 0℃ ＊1	140max / 320max	160max / 320max	160max / 320max
	RIPPLE NOISE[mVp-p]	0 to +50℃ ＊1	120max / 300max	150max / 300max	150max / 300max
		-10 - 0℃ ＊1	160max / 360max	180max / 360max	180max / 360max
	TEMPERATURE REGULATION[mV]	0 to +50℃	50max	120max	150max
		-10 to +50℃	60max	150max	180max
	DRIFT[mV]	＊2	20max	48max	60max
	START-UP TIME[ms]		350typ(ACIN 100V, Io=100%)		
	HOLD-UP TIME[ms]		20typ (ACIN 100V, Io=100%)		
	OUTPUT VOLTAGE ADJUSTMENT RANGE[V]		4.99 - 6.00 (+V and -V are simultaneously adjusted)	9.60 - 13.2 (+V and -V are simultaneously adjusted)	13.2 - 16.5 (+V and -V are simultaneously adjusted)
	OUTPUT VOLTAGE SETTING[V]		4.99 - 5.30 (+V and -V CURRENT1)	11.5 - 12.5 (+V and -V CURRENT1)	14.4 - 15.6 (+V and -V CURRENT1)
PROTECTION CIRCUIT AND OTHERS	OVERCURRENT PROTECTION		Works over 105% of rated current and recovers automatically		
	OVERVOLTAGE PROTECTION[V]		6.90 - 10.0	16.8 - 24.0	20.0 - 29.0
	OPERATING INDICATION		LED (Green)		
	REMOTE ON/OFF		Optional (Required external power source)		
ISOLATION	INPUT-OUTPUT · RC	＊7	AC3.000V 1minute, Cutoff current = 10mA, DC500V 50MΩ min (At Room Temperature)		
	INPUT-FG		AC2.000V 1minute, Cutoff current = 10mA, DC500V 50MΩ min (At Room Temperature)		
	OUTPUT · RC-FG	＊7	AC500V 1minute, Cutoff current = 100mA, DC500V 50MΩ min (At Room Temperature)		
ENVIRONMENT	OPERATING TEMP.,HUMID.AND ALTITUDE		-10 to +71℃ (Required Derating), 20 - 90%RH (Non condensing) 3,000m (10,000feet) max		
	STORAGE TEMP.,HUMID.AND ALTITUDE		-20 to +75℃, 20 - 90%RH (Non condensing) 9,000m (30,000feet) max		
	VIBRATION		10 - 55Hz, 19.6m/s² (2G), 3minutes period, 60minutes each along X, Y and Z axis		
	IMPACT		196.1m/s² (20G), 11ms, once each X, Y and Z axis		
SAFETY AND NOISE REGULATIONS	AGENCY APPROVALS (At only AC input)		UL60950-1, C-UL(CSA60950-1), EN60950-1, EN50178 Complies with DEN-AN		
	CONDUCTED NOISE		Complies with FCC Part15 classB, VCCI-B, CISPR22-B, EN55011-B, EN55022-B		
	HARMONIC ATTENUATOR		Complies with IEC61000-3-2 ＊10		
OTHERS	CASE SIZE/WEIGHT		31×82×120mm [1.22×3.23×4.72 inches] (without terminal block) (W×H×D) / 280g max (with cover : 325g max)		
	COOLING METHOD		Convection		

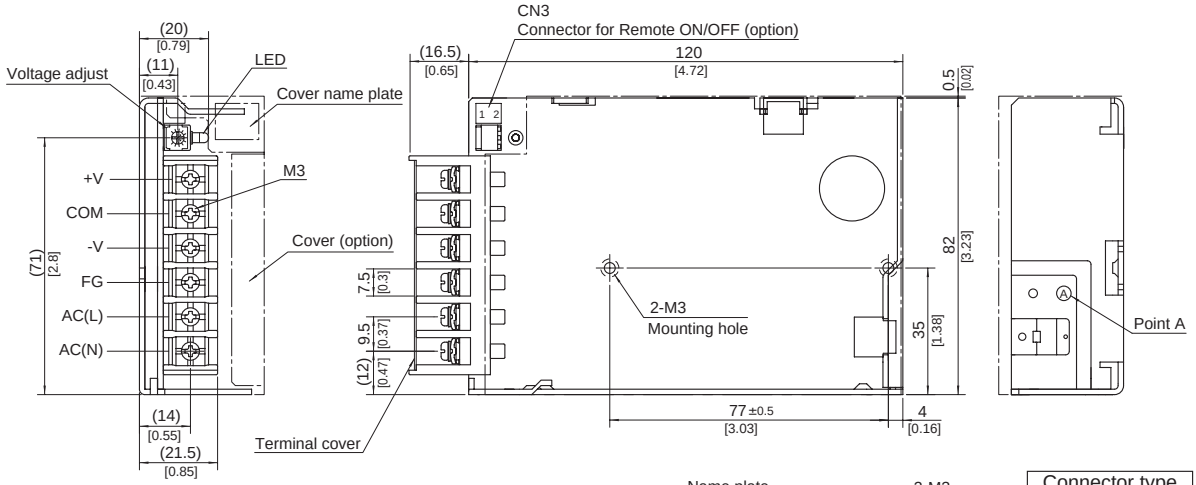
＊1 Measured by 20MHz oscilloscope or Ripple-Noise meter(equivalent to KEISOKU-GIKEN : RM101).
＊2 Drift is the change in DC output for an eight hour period after a half-hour warm-up at 25℃.
＊3 Derating is required.
＊4 Figures for 0 to rated current 1.The current not measured side is fixed.
＊5 Figures for 0 to rated current 2.The current not measured side is fixed.
＊6 The sum of +power -power must be less than output power.
＊7 RC is applied to remote ON/OFF option. RC is isolated with input/output and FG.
＊8 ±5,±12,±15 can be used as +10,+24 and +30.
＊9 Please contact us about safety approvals for the model with option.
＊10 Please contact us about class C.
＊ Parallel operation with other model is not possible.
＊ Derating is required when operated with cover.
＊ A sound may occur from power supply at peak loading.

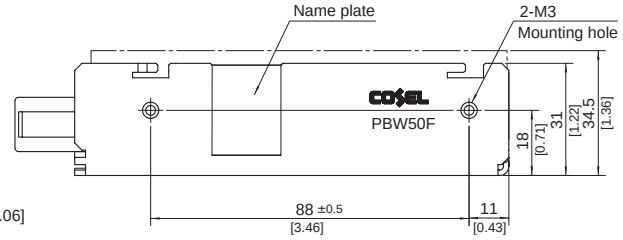
Block diagram



External view

※ External size of option T,J,R,N,N1 and V is different from standard model and refer to 7 Option of instruction manual for details.





※ Tolerance : ±1 [±0.04]
※ Weight : 280g max (with cover : 325g max)
※ PCB Material/thickness : CEM3 / 1.6mm [0.06]
※ Chassis material : Aluminum
※ Dimensions in mm, [ ]= inches
※ Mounting torque : 0.49N • m(5kgf • cm)max
※ Screw tightening torque : M3 0.8N • m(8.5kgf • cm)max
※ Please connect safety ground to the unit in 2-M3 holes.

Connector type

CN3 Option (Mfr : J.S.T.)

Pin No.	Contents
1	RC(+)
2	RC(-)

Barrier strip type

Model B2B-XH-A
Mating Connector (Terminal)
XHP-2
(BXH-001T-P0.6
or SXH-001T-P0.6)

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Cosel:

PBW15F-12 PBW15F-12-C PBW15F-12-CN PBW15F-12-E PBW15F-12-EN PBW15F-12-G PBW15F-12-GN PBW15F-12-J PBW15F-12-JN PBW15F-12-N PBW15F-12-N1 PBW15F-12-T PBW15F-12-TN PBW15F-12-V PBW15F-12-VN PBW15F-15 PBW15F-15-C PBW15F-15-CJ PBW15F-15-CN PBW15F-15-CN1 PBW15F-15-E PBW15F-15-EN PBW15F-15-G PBW15F-15-GN PBW15F-15-J PBW15F-15-JN PBW15F-15-N PBW15F-15-N1 PBW15F-15-T PBW15F-15-TN PBW15F-15-V PBW15F-15-VN PBW30F-12 PBW30F-12-C PBW30F-12-CN PBW30F-12-CN1 PBW30F-12-E PBW30F-12-EJ PBW30F-12-EJN PBW30F-12-EN PBW30F-12-G PBW30F-12-GN PBW30F-12-J PBW30F-12-JN PBW30F-12-N PBW30F-12-N1 PBW30F-12-T PBW30F-12-TN PBW30F-12-V PBW30F-12-VN PBW30F-15 PBW30F-15-C PBW30F-15-CJN PBW30F-15-CN PBW30F-15-CTN PBW30F-15-E PBW30F-15-EN PBW30F-15-G PBW30F-15-GN PBW30F-15-J PBW30F-15-JN PBW30F-15-N PBW30F-15-N1 PBW30F-15-T PBW30F-15-TN PBW30F-15-V PBW30F-15-VN PBW30F-5 PBW30F-5-C PBW30F-5-CN PBW30F-5-E PBW30F-5-EN PBW30F-5-G PBW30F-5-GN PBW30F-5-J PBW30F-5-JN PBW30F-5-N PBW30F-5-N1 PBW30F-5-T PBW30F-5-TN PBW30F-5-V PBW30F-5-VN PBW50F-12 PBW50F-12-C PBW50F-12-CN PBW50F-12-E PBW50F-12-EJ PBW50F-12-EN PBW50F-12-G PBW50F-12-GN PBW50F-12-GN1 PBW50F-12-J PBW50F-12-JN PBW50F-12-N PBW50F-12-N1 PBW50F-12-R PBW50F-12-RN PBW50F-12-T PBW50F-12-TN PBW50F-12-V

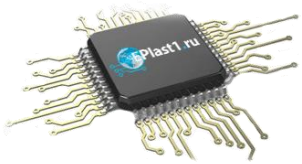
Компания «ЭлектроПласт» предлагает заключение долгосрочных отношений при поставках импортных электронных компонентов на взаимовыгодных условиях!

Наши преимущества:

- Оперативные поставки широкого спектра электронных компонентов отечественного и импортного производства напрямую от производителей и с крупнейших мировых складов;
- Поставка более 17-ти миллионов наименований электронных компонентов;
- Поставка сложных, дефицитных, либо снятых с производства позиций;
- Оперативные сроки поставки под заказ (от 5 рабочих дней);
- Экспресс доставка в любую точку России;
- Техническая поддержка проекта, помощь в подборе аналогов, поставка прототипов;
- Система менеджмента качества сертифицирована по Международному стандарту ISO 9001;
- Лицензия ФСБ на осуществление работ с использованием сведений, составляющих государственную тайну;
- Поставка специализированных компонентов (Xilinx, Altera, Analog Devices, Intersil, Interpoint, Microsemi, Aeroflex, Peregrine, Syfer, Eurofarad, Texas Instrument, Miteq, Cobham, E2V, MA-COM, Hittite, Mini-Circuits,General Dynamics и др.);

Помимо этого, одним из направлений компании «ЭлектроПласт» является направление «Источники питания». Мы предлагаем Вам помощь Конструкторского отдела:

- Подбор оптимального решения, техническое обоснование при выборе компонента;
- Подбор аналогов;
- Консультации по применению компонента;
- Поставка образцов и прототипов;
- Техническая поддержка проекта;
- Защита от снятия компонента с производства.



Как с нами связаться

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