

C | 4i

- x É 9 ÿ ß
- x | ä ä
- x ³ œ Y » a — ‹
- x / 6
- x ... FN ‘
- x N 96 Ī Ō * ' 2 / Ü ~ g ! Ō ~ @ f Ü ~ F
- ç n h
- x v Ā ‘



C | 5 é

- * (< 9 99 © ç < J I ô < J I DC-DC ô E ~ D } k ç ý µ 98 9 ~ 15 Vdc k ý ß
- 9 < J lož 4 © ç D } © F 6 Ī Ō * ' 2 / Ü ~ • ò — ‹ ož c ž ... FN ‘ ¾ © ‘ š 4 4 . D
- } — ž I ô ož

¹ Y æ =

Ī P Ō 8	Ī ' Ō 8 Ÿ	Ī P Ō W Ÿ	£ Ü Ī P '	Ī ' (1)	¹ Y
24 Vdc	9 ~ 15 Vdc	0 ~ 85 mA	2.04 W	90%	DBV-002S024SS

I u g h y Ī Ū ^ y < J I k ç ú g ! Ō ~ @ f † • " hož

Ī ' 4i x

? d	£ 3 š	Ā ¹ š	£ Ü š	Ō I
ý µ 98	9 Vdc	-	15 Vdc	
ý µ + v v	-	-	200 mA	< J I k ç ú

I u ñ Ā Ā @ f ® " † q Ō Ñ ñ O y Ā ° › k Ō ð h ø " Ū ož

Ī P 4i x

? d	£ 3 š	Ā ¹ š	£ Ü š	Ō I
ý ß 9	-	24 V	-	ç ú
ý ß 9 µ †	-5%Vo	-	5%Vo	ç ú
ý ß v 8	0 mA	-	85 mA	
È ý ß 9 ¼ f (pk-pk)	-	-	2%Vo	" P f ~ 3 . ` k ! Ū ^ k ý ß w Ā f , G Ī y f , † ož

Í Þá i x

Þ d	£ 3 š	À 1 š	£ Ü š	Ó l
¿ Á² ... ä	-	-	±3%	¿ ú
¿ ú² ... ä	-	-	±3%	
•Ñ o ž •	-	-	0.5 s	< J l k ¿ ú
“ † © f	-	0.03%/ ¢	-	Ó “ =0 ¢ -Tc Á Ý ›

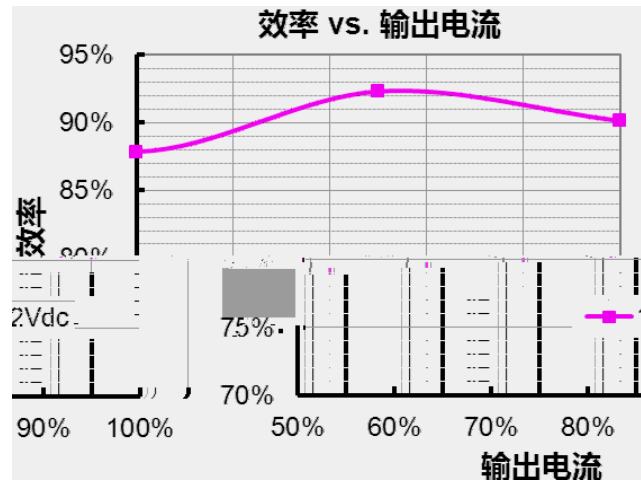
l u ñ Ä Á @ f ® “ † q) Õ Ñ ñ O y Á ° › k Ô ð h ¢ “ Û o ž

P á é

Þ d	£ 3 š	À 1 š	£ Ü š	Ó l
ä @12Vdc:	-	90%	-	¿ ú k q ê “ z
u ® — { ž ž •	-	7,211,000 Hours	-	12Vdc k ê “ -k ¿ ú 3 / 2 . * (1 ,

Ä ‘ Ó “ -40°C - +75 ¢ v Ä ‘ ñ + • Ä ‘ Ó “ ~ † y 10% RH to 100% RH

• Ž

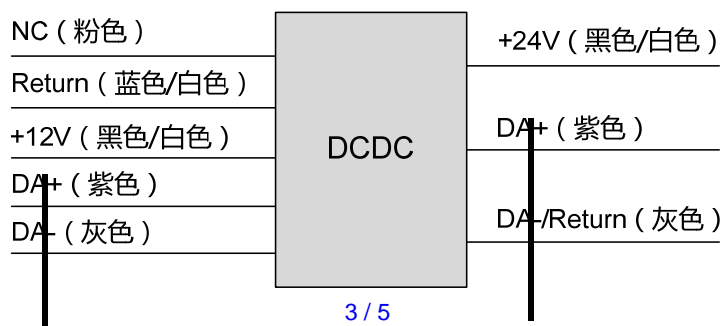


• õ x

ž d	Ō I
... FN'	FN ž k D } — C oož

/L x "

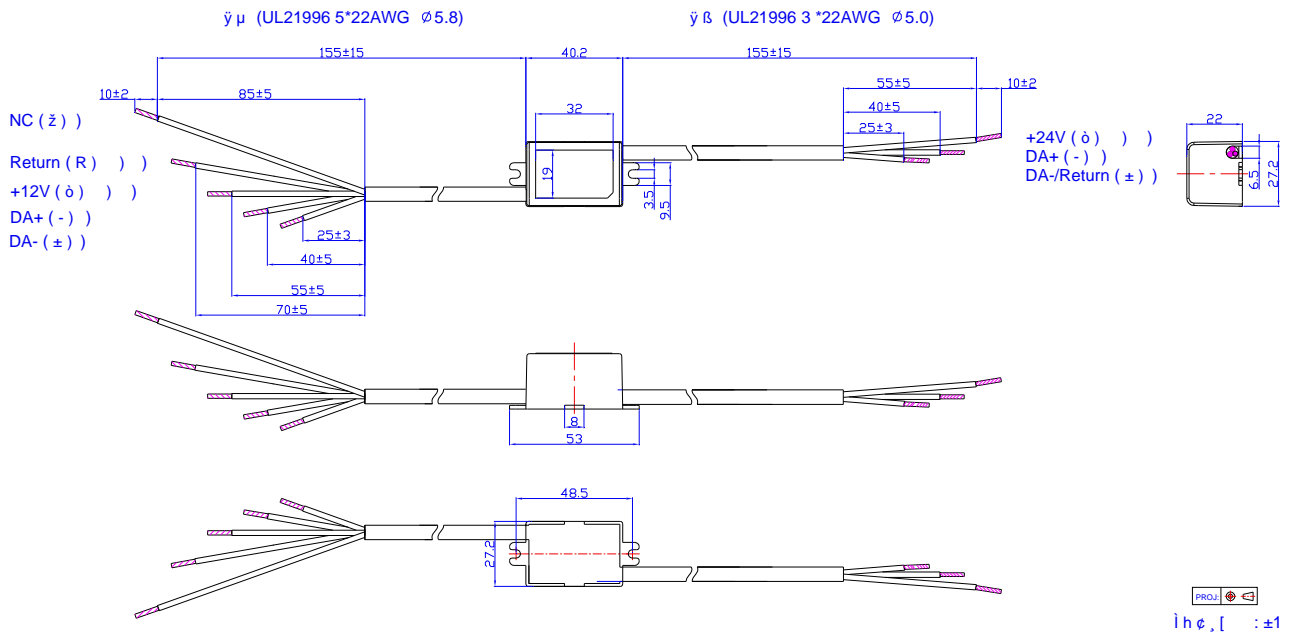
Ž š ø	x	Ō I
ž)	NC	N ñ 2 + * Ü ~ 5 : 6 ê : SUT
R))	Return	ü › N a ' Z
ò))	+12V	N ñ 2 + * Ü ~ 12V ü ›
-)	DA+	*' 2 / ' Z ý ß k N ñ 2 + * Ü ~ *' 2 / N M
±)	DA-	*' 2 / ' Z ý ß k N ñ 2 + * Ü ~ *' 2 / N M
ò))	+24V	< ü › ý ß k N O ò — Ō
-)	DA+	*' 2 / ' Z ý µ k N *' 2 / O
±)	DA-/Return	*' 2 / ' Z ý µ k N *' 2 / O



« — æ =

x æ c	C ' Y	Ô I
EBS	EBS-040SxxxBTE	
	EBS-120SxxxBTE	
EUD	EUD-075SxxxBT/BV	
	EUD-150SxxxBTA/BVA	
	EUD-200SxxxBTA/BVA	
	EUD-240SxxxBTA/BVA	

2 Ā ø



T_ 8U.9 L-

D } ... ` , s 6 X

+ ;ož

' [b ç

' X • N	• -	' X 5 é		
		• ù	Q	è
2019-02-21	A	G g		
2019-06-13	B	Ü ~ F ç n	EBS-120SxxxBTE EUD-075SXXXBT/BV EUD-200SXXXBTA/BVA EUD-240SXXXBTA/BVA	• í