

Ti

20

? WJZS` [US^>aSV  
7` ZS` UW

## Mechanical Characteristics

5W <sup>+</sup> FkbW	@ žrkbW? a` a žJkfeS <sup>+</sup> Ŧ W
@ažaXUW <sup>e</sup>	#%\$/( (° \$fi
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I WYZf	\$*ž\$ ]Y
8da` f 9`See	%ž\$ _ _ ! 3` f[ždW VUW[a` 5aSf[` Yl : [YZ FdS` e_ [ee[a` ! >ai :da` ! FV_ bWVW 9`See
8dS_ W	3` aV[! VW 3`g_ [ [g_ 3`^ak
<g` Uf[a` 4aj	;B(* DSfVW
BdafWUW[a` 5`See	5`See;;
;75 8[dMfkbW	5`See 5
5a` ` WUfadFkbW	<=" %ž !? 5&! AfZVde
Agfbgf 5ST Wđ	&ž` _ _ ° /Łfj &" _ _ !/žj \$" _ _ ad5gefa_ [! VW >V YfZ

## Packaging Configuration

BS <sup>+</sup> W 6[ W e[a` e	\$\$+(° ##"° #S` # _ _
BSU[ Y VVWS[^ /Fi a bS <sup>+</sup> Wf/A` WefSU] fi	%# bUe! bS <sup>+</sup> Wf ( \$ bUe! efSU] ! ( \$" bUe! &"r: C 5a` fS[ Wđ

## Specifications (STC)

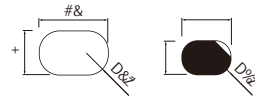
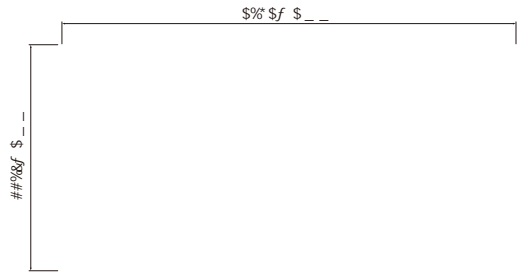
? S[ _ g_ Bai Wđ B_ Sj M bO	(#" (#' (\$' (\$' (%' (%'
? S[ _ g_ Bai WđHa fSYW H_ b MIO	&" ž ( &" ž) % &" ž+ " &#ž' ) &#ž\$% &#ž/ot
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E Z ad žU[djg[f 5gdtW f :eU MIO	#( ž' # #( ž' * #( ž# ' #( ž\$ \$ #( ž\$+ #( ž/ž(
? aVg W7 U[W Uk EF5 M O	\$\$ž * \$\$ž) \$\$ž+ ' \$\$ž#& \$\$ž/\$ \$ \$ž/ #
Bai WđFa WđS` UW	" p Ł %
FV_ bVđSfgdM5aW U[W feaXB_ Sj	ž ž\$' , !, 5
FV_ bVđSfgdM5aW U[W feaXHaU	ž ž\$' , !, 5
FV_ bVđSfgdM5aW U[W feaX:eU	" ž &' , !, 5

EF5 :dtSV[S` UM#"" ! ! \_ ž 5W<sup>+</sup>FV\_ bVđSfgdM5` ,5! 3? /#ž

## Application Conditions

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? S[ _ g_ EkefW_ Ha fSYW	#"" !#"" "" H65 /;75fi
? S[ _ g_ EVđVđ 8geWDSf[ Y	% 3

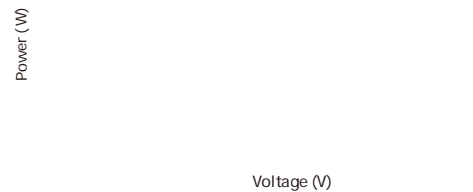
## Engineering Drawings



f@aFw8adebWU[ UV\_ W e[a` eS` V fa VđS` UMđS` YWđ b VđeW  
d/Wđfa fZVUđdMba` V[ Y VVWS[VW \_ aVg WđSi [ Yez

## Electrical Performance

Power-Voltage Curves (66HL4M- V 615W)



Current-Voltage Curves (66HL4M-(V) 615W)

