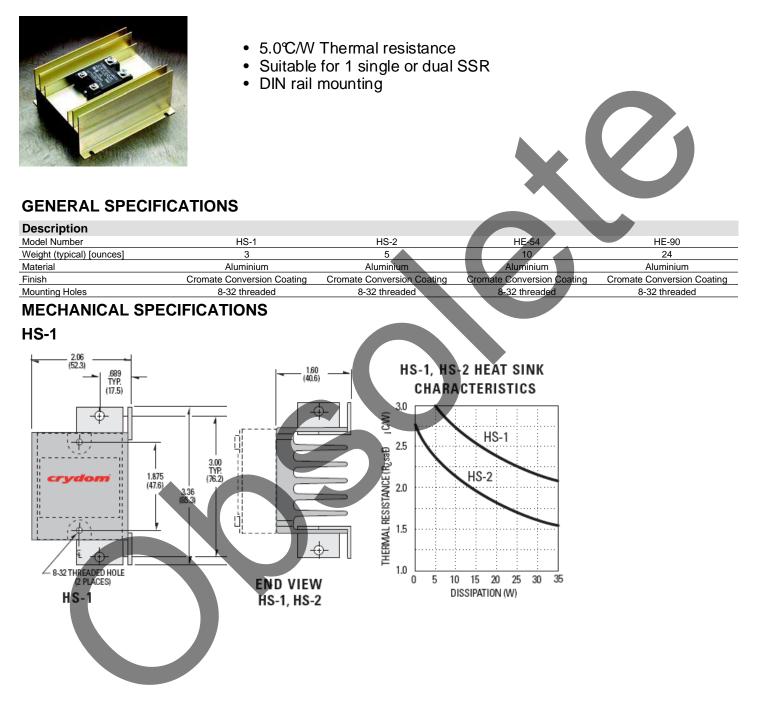


Heat Sinks

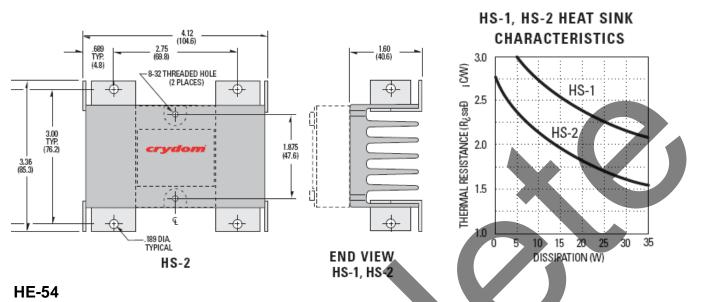




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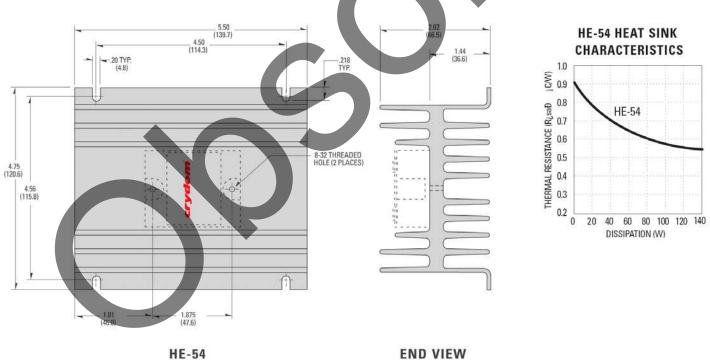


HS-2



COMPATIBLE CRYDOM PRODUCTS

Series 1, Series CS, Series CT, Series HA Duals, Series HD, Series DC60, Series 1-DC, Series SST, Series DSD, Series DLD, Series RPC, Series PCV.

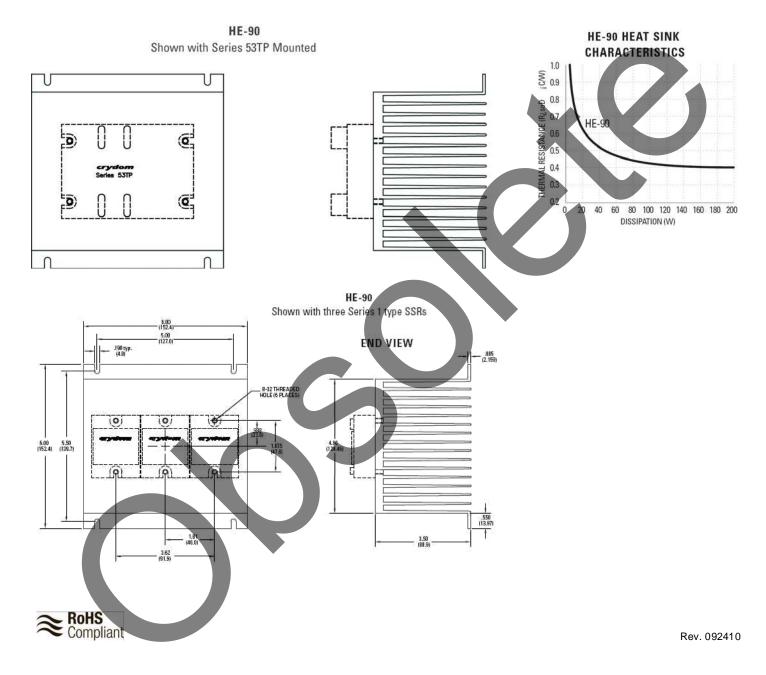






HE-90

The HE-90 heat sink offers excellent thermal management for up to three Series 1 type package SSR's or a single three phase SSR (model 53TP). All mounting holes are predrilled & tapped and are user configurable depending on the specific application.





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HAZARD OF ELECTRIC SHOCK, EXPLOSION, OR ARC FLASH. • Disconnect all power before installing or working with this equipment. • Verify all connections and replace all covers before turning on power. Failure to follow these instructions will result in death or serious injury.	DANGER / P RIESGO DE DESCARGA ELECTRICA O EXPLOSION. • Desconectar todos los suministros de energia a este equipo antes de trabajar con este equipo. • Verificar todas las conexiones y colocar todas las tapas antes de energizer el equipo. El incumplimiento de estas instrucciones puede provocar la muerte o lesiones serias.	dessus de cet appareil • Vérifier tous	ER /GEFAHR / PE GEFAHR EINES ELEKTRISCHE N SCHLAGES ODER EINER EXPLOSION. • Stellen Sie jeglichen Strom ab, der dieses Gerät versorgt, bevor Sie an dem Gerät Arbeiten durchführen • Vor der Inbetriebnahme alle Anschlüsse überprüfen und alle Gehäuseteile montieren. Unterlassung dieser Anweisungen können zum Tode oder zu schweren	RICOLO / PERIC RISCHIO DI SCOSSA ELETTRICA O DELL'ESPLOSI ONE. • Spenga tutta l'alimentazion e che fornisce questa apparecchiatu ra prima del lavorate a questa apparecchiatu ra • Verificare tutti i collegamenti e sostituire tutte le coperture prima della rotazione sull'alimentazi one L'omissione di seguire queste istruz ioni provocherà la morte o di lesioni serie	GO RISCO DE DESCARGA ELÉTTRICA OU EXPLOSÃO Desconectar o equipamento de toda á energia antes de instalar ou trabalhar com este equipamen to Verificar todas as conexões e recolocar todas as tampas antes de religar o equipamento O não cumprimento destas instruções pode levar á morte ou lesões sérias.
WARNING SK OF MATERIAL DAMAG CLOSURE he product's side panels m he product's side panels m he product to cool before to blow proper mounting inst rque values. o not allow liquids or foreig is product.	GE AND HOT ay be hot, allow puching. ructions including on objects to enter ctions can result in damage.	EMENT / WARNI RISQUE DE DOMMAGE SURCHAUFFE DU BOM - Les panneaux latéraux chauds. Laisser le prod toucher. - Rèspecter les consigne notamment les couples - Ne pas laisser pénétrer étrangers à l'intérieur du Le non-respect de cette of des lésions corporelles of dommages matériels.	ATERIEL ET DE IER du produit peuvent être dit refroidir avant de le s de montage, et de serrage. de liquide ni de corps a produit. directive peut entraîner, graves ou des	GEFAHR VON MA GEHÄUSEERHITZ • Die Seitenwände das Produkt abkü • Beachten Sie die • Führen Sie keine Fremdkörper in d Die Nichtbeachtun Körperverletzung o zur Folge haben.	ATERIALSCHÄDEN UND ZUNG können heiß sein. Lassen Sie ihlen, bevor Sie es berühren. Montageanweisungen, Flüssigkeiten oder ias Produkt ein. g dieser Anweisung kann oder Materialschäden
SGO DE DANOS MATER BRECALENTAMIENTO D os paneles laterales del pro- star calentes. Esperar que fírie antes de tocarlo, espetar las instrucciones o artícular los pares de apret o dejar que penetren líquio traños en el producto.	DE LA UNIDAD oducto pueden el producto se le montaje, y en ado.	RISCHIO DI DANNI MATERIALI E D'INVOLUCRO CALDO • I pannelli laterali dell'apparecchio possono scottare; lasciar quindi raffreddare il prodotto prima di toccarlo. • Seguire le istruzioni di montaggio corrette. • Non far entrare liquidi o oggetti estranei in questo apparecchio.		 RISCO DE DANO MATERIAL E DE AQUECIMENTO Os painéis laterais do produto podem estar quentes; dê tempo ao produto para arrefecer antes de lhe tocar. Siga devidamente as instruções de montagem. Não permita a entrada de líquidos e de objectos estranhos no produto. 	

Darte Panel Mount

La mancata osservanza di questa precauzione può causare gravi rischi per l'incolumità personale o danni alle apparecchiature. A não observância destas precauções pode provocar a morte, ferimentos graves ou danos materiais.



Si no se respetan estas precauciones pueden producirse graves lesiones, daños materiales.

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ANNEX - ENVIROMENTAL INFORMATION

The environmental information disclosed in this annex including the EIP Pollution logo are in compliance with People's Republic of China Electronic Industry Standard SJ/T11364 – 2006, Marking for Control of Pollution Caused by Electronic Information Products.

Part Name	Toxic or hazardous Substance and Elements					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent Chromium (Cr (VI))	Polybrominated biphenyls (PBB)	Polybrominated diphenyl ethers (PBDE)
Semiconductor die	0	0	0	0	0	0
Solder	0	0	0	0	0	0

此附件所标示的包括电子信息产品污染图标的环保信息 符合中华人民共和国电子行业标准 SJ/T11364 - 2006, 电子信息产品污染控制标识要求

部件 名称	有毒有害物质或元素					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr (VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
半导体芯片	0	о	0	о	0	0
焊接点	0	0	0	0	0	0



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