

Lemo, 4 pin (Control)

1: Control Input (3-10V)
2: Inhibit Input (L=Inhibit)
3: Fault Signal Out/ TTL
4: +5.00 VDC/ 500mA
S: Shield, GND, Return

Lemo, 3 pin (Option HFS)

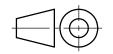
1 2 ≥ HFS MODE ONLY: 1: V1 IN +15 VDC (±3%) 2: V2 IN +170 VDC(±3%) 3: Ground, Return

NOTE: HFS MODE DOES NOT REQUIRE A +5V SUPPLY

LED Indicators:

LED 1: Green, Ready/ Power LED 2: Yellow, Triggered LED 3: Red, Fault Condition

Drawing (projection) according to DIN standards. All dimensions in mm and (inches). All data and dimensions subject to change without notice.



Modification	Date	Name	Drawn	GAL	HTS 241-20-GSM Option: ILC
			Verified		
			Date	13.05.2016	
BEHLKE POWER ELECTRONICS GMBH Am Auernberg 4, 61476 Kronberg - Germany					Drawing:
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