## **SIEMENS**

Data sheet US2:CLM0D05240



Mechanically held lighting contactor, Contactor amp rating 60A, 0 N.C. / 5 N.O. poles, 220VAC 50HZ/240VAC 60HZ coil, Non-combination type, Enclosure NEMA type (open), No enclosure

Figure similar

product brand name	Class CLM
design of the product	Magnetically latched lighting contactor
special product feature	Energy efficient; Quiet operation
General technical data	
weight [lb]	4 lb
Height x Width x Depth [in]	4.53 × 5.27 × 5.1 in
touch protection against electrical shock	Not finger-safe
installation altitude [ft] at height above sea level maximum	6560 ft
country of origin	USA
Contactor	
size of contactor	60 Amp
number of NO contacts for main contacts	5
number of NC contacts for main contacts	0
operating voltage for main current circuit at AC at 60 Hz maximum	600 V
mechanical service life (switching cycles) of the main contacts typical	10000000
contact rating of the main contacts of lighting contactor	
<ul> <li>at tungsten (1 pole per 1 phase) rated value</li> </ul>	60A @277V 1p 1ph
<ul> <li>at tungsten (2 poles per 1 phase) rated value</li> </ul>	60A @480V 2p 1ph
<ul> <li>at tungsten (3 poles per 3 phases) rated value</li> </ul>	60A @480V 3p 3ph
<ul> <li>at ballast (1 pole per 1 phase) rated value</li> </ul>	60A @347V 1p 1ph
<ul> <li>at ballast (2 poles per 1 phase) rated value</li> </ul>	60A @600V 2p 1ph
<ul> <li>at ballast (3 poles per 3 phases) rated value</li> </ul>	60A @600V 3p 3ph
<ul> <li>at resistive load (1 pole per 1 phase) rated value</li> </ul>	60A @347V 1p 1ph
<ul> <li>at resistive load (2 poles per 1 phase) rated value</li> </ul>	60A @600V 2p 1ph
<ul> <li>at resistive load (3 poles per 3 phases) rated value</li> </ul>	60A @600V 3p 3ph
Auxiliary contact	
number of NC contacts for auxiliary contacts	0
number of NO contacts for auxiliary contacts	0
number of total auxiliary contacts maximum	4
contact rating of auxiliary contacts of contactor according to UL	NA
Coil	
type of voltage of the control supply voltage	AC
control supply voltage	
<ul> <li>at AC at 50 Hz rated value</li> </ul>	220 V
at AC at 60 Hz rated value	240 V
apparent pick-up power of magnet coil at AC	600 VA

apparent notions power of magnet coil at AU.  of magnet coil  Enclosure  degree of protection NEMA rating of the enclosure  degree of protection NEMA rating of the enclosure  design of the housing  NA  Mounting/wiring  mounting position  Vertical  Surface mounting and installation  byse of electrical connection for supply voltage line-side at AWG cables single or multi-stranded  temperature of the conductor for supply maximum permissible  material of the conductor for load-side outgoing feeder maximum permissible material of the conductor for load-side outgoing feeder maximum permissible  material of the conductor for load-side outgoing feeder maximum permissible  material of the conductor for load-side outgoing feeder maximum permissible  material of the conductor for load-side outgoing feeder maximum permissible  material of the conductor for load-side outgoing feeder maximum permissible  material of the conductor for load-side outgoing feeder maximum permissible  tightening torque [lbf-in] at magnet coil  type of connectable conductor cross-sections of magnet coil at AWG cables single or multi-stranded  temperature of the conductor of magnet coil  type of connectable conductor cross-sections of magnet coil at AWG cables single or multi-stranded  temperature of the conductor at magnet coil maximum permissible  material of the conductor at magnet coil maximum permissible  material of the conductor at magnet coil maximum permissible  material of the conductor at magnet coil maximum permissible  material of the short-circuit trip  Thermal magnetic circuit breaker  To KA  S KA  at 480 V  at 680 Examination  Dens districts in an and installation  Surface mounting and installation  Surface mounting and installation  Surface mounting and installation		40.1/4
Finctional degree of protection NEMA rating of the enclosure    design of the housing    Mounting/wiring    mounting position   fastening method   type of electrical connection for supply voltage line-side   at AWG cables single or multi-stranded   temperature of the conductor for supply maximum premissible   material of the conductor for load-side outgoing feeder   material of the conductor at magnet coil   type of celectrical connectable conductor   material of the conductor at magnet coil   material of the conductor at magnet coil   material of the conductor at magnet coil   material of the sel ink for short-circuit protection of the   main circuit required   design of the fuse link for short-circuit current (Icu)   • at 240 V   • at 480 V   • at 600 V    certificate of suitability     Open device (no enclosuse)    Vertical   Surface mounting and installation    9. Vertical   Surface mounting and installation    1. X (14 4 AWG)    1. X (17	apparent holding power of magnet coil at AC	40 VA
design of the housing NA  Mounting/wiring  mounting position Vertical  Surface mounting and installation  type of electrical connection for supply voltage line-side at AWG cables single or multi-stranded temperature of the conductor for supply type of electrical connection for supply maximum permissible material of the conductor for supply type of connectable conductor for supply maximum permissible at AWG ables single or multi-stranded temperature of the conductor for supply type of electrical connection for load-side outgoing feeder tightening torque [lbf-in] for load-side outgoing feeder type of connectable conductor for supply type of electrical connection for load-side outgoing feeder tightening torque [lbf-in] for load-side outgoing feeder maximum permissible material of the conductor for load-side outgoing feeder maximum permissible subject of load-side outgoing feeder type of connectable conductor for load-side outgoing feeder maximum permissible subject of load-side outgoing feeder subj		0.85 1.1
Mounting/wiring mounting position fastening method Surface mounting and installation type of electrical connection for supply voltage line-side tightening torque [lbf-in] for supply Hype of connectable conductor cross-sections at line-side at AWG cables single or multi-stranded temperature of the conductor for supply maximum permissible material of the conductor for supply Hype of connectable conductor for supply Hype of electrical connection for load-side outgoing feeder Hype of electrical connection for load-side outgoing feeder Hype of connectable conductor cross-sections at AWG cables for load-side outgoing feeder single or multi- stranded Hamber Hamber Stranded Hamber Hambe	Enclosure	
mounting /wiring mounting position fastening method ype of electrical connection for supply voltage line-side tightening torque [ibf in] for supply 45 50 lbf in ype of connectable conductor cross-sections at line-side at AWG cables single or multi-stranded temperature of the conductor for supply maximum permissible material of the conductor for supply ype of electrical connection for load-side outgoing feeder tightening torque [ibf in] for load-side outgoing feeder type of connectable conductor cross-sections at AWG cables for load-side outgoing feeder type of connectable conductor cross-sections at AWG cables for load-side outgoing feeder maximum permissible material of the conductor for load-side outgoing feeder maximum permissible material of the conductor for load-side outgoing feeder maximum permissible material of the conductor for load-side outgoing feeder maximum permissible material of the conductor for load-side outgoing feeder type of electrical connection of magnet coil tightening torque [ibf in] at magnet coil sometical experiment or the conductor at magnet coil type of connectable conductor cross-sections of magnet coil at AWG cables single or multi-stranded temperature of the conductor at magnet coil maximum permissible material of the conductor at magnet coil maximum permissible design of the fuse link for short-circuit protection of the main circuit required design of the fuse link for short-circuit trip  Thermal magnetic circuit breaker	degree of protection NEMA rating of the enclosure	Open device (no enclosure)
mounting position fastening method type of electrical connection for supply voltage line-side tightening torque [lbf-in] for supply 4550 lbf-in type of connectable conductor cross-sections at line-side at AWG cables single or multi-stranded temperature of the conductor for supply maximum permissible material of the conductor for load-side outgoing feeder tightening torque [lbf-in] for load-side outgoing feeder type of electrical connection for load-side outgoing feeder type of connectable conductor cross-sections at AWG cables for load-side outgoing feeder type of connectable conductor cross-sections at AWG cables for load-side outgoing feeder type of connectable conductor for load-side outgoing feeder maximum permissible material of the conductor for load-side outgoing feeder trype of electrical connection of magnet coil type of electrical connection of magnet coil stightening torque [lbf-in] at magnet coil sti	design of the housing	NA
fastening method  type of electrical connection for supply voltage line-side tightening torque [lbf-in] for supply  type of connectable conductor cross-sections at line-side at AWG cables single or multi-stranded  temperature of the conductor for supply maximum permissible  material of the conductor for supply type of electrical connection for load-side outgoing feeder tightening torque [lbf-in] for load-side outgoing feeder tightening torque [lbf-in] for load-side outgoing feeder tightening to purply type of connectable conductor cross-sections at AWG cables for load-side outgoing feeder maximum permissible  material of the conductor for load-side outgoing feeder maximum permissible  temperature of the conductor for load-side outgoing feeder maximum permissible  screw-type feeterical connection of magnet coil tightening torque [lbf-in] at magnet coil type of connectable conductor or load-side outgoing feeder type of connectable conductor or ses-sections of magnet coil at AWG cables single or multi-stranded  temperature of the conductor at magnet coil type of connectable conductor or side outgoing feeder type of connectable conductor at magnet coil at AWG cables single or multi-stranded  temperature of the conductor at magnet coil maximum permissible  material of the conductor at magnet coil maximum permissible  material of the conductor at magnet coil  Short-circuit current rating  design of the fuse link for short-circuit protection of the main circuit required  design of the short-circuit trip  Thermal magnetic circuit breaker	Mounting/wiring	
type of electrical connection for supply voltage line-side tightening torque [lbf-in] for supply type of connectable conductor ros-sections at line-side at AWG cables single or multi-stranded temperature of the conductor for supply maximum permissible material of the conductor for supply type of electrical connection for load-side outgoing feeder tightening torque [lbf-in] for load-side outgoing feeder type of connectable conductor cross-sections at AWG cables for load-side outgoing feeder type of connectable conductor ross-sections at AWG cables for load-side outgoing feeder maximum permissible material of the conductor for load-side outgoing feeder type of electrical connection of magnet coil tightening torque [lbf-in] at magnet coil tightening torque [lbf-in] at magnet coil type of connectable conductor ross-sections of magnet coil at AWG cables single or multi-stranded temperature of the conductor for load-side outgoing feeder type of connectable conductor or magnet coil at AWG cables single or multi-stranded temperature of the conductor at magnet coil maximum permissible  material of the conductor at magnet coil maximum permissible  material of the conductor at magnet coil maximum permissible  material of the conductor at magnet coil maximum permissible  material of the conductor at magnet coil maximum permissible  material of the conductor at magnet coil maximum permissible  material of the conductor at magnet coil maximum permissible  material of the conductor at magnet coil maximum permissible  material of the conductor at magnet coil maximum permissible  material of the conductor at magnet coil maximum permissible  material of the conductor at magnet coil maximum permissible  material of the conductor at magnet coil maximum permissible  material of the conductor at magnet coil maximum permissible  material of the conductor at magnet coil maximum permissible  material of the conductor at magnet coil maximum permissible  material of the conductor at magnet coil maximum permissible  material of the conduc	mounting position	Vertical
tightening torque [lbf-in] for supply type of connectable conductor cross-sections at line-side at AWG cables single or multi-stranded temperature of the conductor for supply maximum permissible material of the conductor for supply type of electrical connection for load-side outgoing feeder tightening torque [lbf-in] for load-side outgoing feeder type of connectable conductor cross-sections at AWG cables for load-side outgoing feeder type of connectable conductor cross-sections at AWG cables for load-side outgoing feeder single or multi-stranded temperature of the conductor for load-side outgoing feeder maximum permissible material of the conductor for load-side outgoing feeder type of electrical connection of magnet coil tightening torque [lbf-in] at magnet coil tightening torque [lbf-in] at magnet coil stightening torque [lbf-in] at magnet coil stightening torque [lbf-in] at magnet coil at AWG cables single or multi-stranded temperature of the conductor at magnet coil maximum permissible material of the conductor at magnet coil cultifunction of the conductor at magnet coil cultifunction of the conductor at magnet coil cultifunction of the fuse link for short-circuit protection of the material of the sonductor at magnet coil cultifunction of the fuse link for short-circuit protection of the main circuit required design of the fuse link for short-circuit current (Icu) at 240 V at 480 V states	fastening method	Surface mounting and installation
type of connectable conductor cross-sections at line-side at AWG cables single or multi-stranded temperature of the conductor for supply maximum permissible    material of the conductor for supply	type of electrical connection for supply voltage line-side	Box lug
at AWG cables single or multi-stranded temperature of the conductor for supply maximum permissible    material of the conductor for supply   type of electrical connection for load-side outgoing feeder tightening torque [lbf-in] for load-side outgoing feeder thype of connectable conductor cross-sections at AWG cables for load-side outgoing feeder maximum permissible   material of the conductor for load-side outgoing feeder maximum permissible   material of the conductor for load-side outgoing feeder type of electrical connection of magnet coil   type of connectable conductor cross-sections of magnet coil   type of connectable conductor at magnet coil   temperature of the conductor at magnet coil   coil at AWG cables single or multi-stranded   temperature of the conductor at magnet coil   coil at AWG cables in the fort-circuit protection of the   material of the conductor at magnet coil   coil at AWG cables in the fort-circuit protection of the   material of the solution of t	tightening torque [lbf·in] for supply	45 50 lbf·in
material of the conductor for supply type of electrical connection for load-side outgoing feeder tightening torque [libf-in] for load-side outgoing feeder type of connectable conductor cross-sections at AWG cables for load-side outgoing feeder single or multi- stranded temperature of the conductor for load-side outgoing feeder maximum permissible material of the conductor for load-side outgoing feeder type of electrical connection of magnet coil tightening torque [libf-in] at magnet coil type of connectable conductor cross-sections of magnet coil at AWG cables single or multi-stranded temperature of the conductor at magnet coil maximum permissible  at a CU  Short-circuit current rating  design of the fuse link for short-circuit protection of the main circuit required design of the short-circuit trip  breaking capacity maximum short-circuit current (lcu)  • at 240 V • at 480 V • at 600 V  CU  Short-circuit outgoing feeder At. or CU  Stort-w-type terminals  Screw-type terminals  8 12 lbf-in  2x (16 12 AWG)  CU  Short-circuit current rating  CU  Short-circuit current rating  design of the fuse link for short-circuit protection of the main circuit required  design of the short-circuit trip  Thermal magnetic circuit breaker  5 kA  • at 480 V • at 600 V  NEMA ICS 2; UL 508; CSA 22.2, No. 14	, ·	1x (14 4 AWG)
type of electrical connection for load-side outgoing feeder tightening torque [lbf-in] for load-side outgoing feeder type of connectable conductor cross-sections at AWG cables for load-side outgoing feeder sirgle or multi- stranded  temperature of the conductor for load-side outgoing feeder maximum permissible material of the conductor for load-side outgoing feeder type of electrical connection of magnet coil type of connectable conductor cross-sections of magnet coil at AWG cables single or multi-stranded temperature of the conductor cross-sections of magnet coil at AWG cables single or multi-stranded temperature of the conductor at magnet coil maximum permissible material of the conductor at magnet coil  Short-circuit current rating design of the fuse link for short-circuit protection of the main circuit required design of the short-circuit trip  breaking capacity maximum short-circuit current (lcu)  at 240 V at 480 V at 480 V shall CS 2; UL 508; CSA 22.2, No. 14	, ,,,	75 °C
tightening torque [lbf-in] for load-side outgoing feeder type of connectable conductor cross-sections at AWG cables for load-side outgoing feeder single or multi- stranded  temperature of the conductor for load-side outgoing feeder maximum permissible  material of the conductor for load-side outgoing feeder type of electrical connection of magnet coil tightening torque [lbf-in] at magnet coil type of connectable conductor cross-sections of magnet coil at AWG cables single or multi-stranded  temperature of the conductor at magnet coil maximum permissible material of the conductor at magnet coil maximum permissible material of the conductor at magnet coil maximum permissible material of the sonductor at magnet coil maximum permissible  material of the sonductor at magnet coil maximum permissible  material of the sonductor at magnet coil maximum permissible  material of the sonductor at magnet coil maximum permissible  material of the sonductor at magnet coil  CU  Short-circuit current rating  design of the fuse link for short-circuit protection of the main circuit required  design of the short-circuit trip  Thermal magnetic circuit breaker  breaking capacity maximum short-circuit current (Icu)  • at 240 V  • at 240 V  • at 480 V  • at 480 V  • at 600 V  certificate of suitability  NEMA ICS 2; UL 508; CSA 22.2, No. 14	material of the conductor for supply	AL or CU
type of connectable conductor cross-sections at AWG cables for load-side outgoing feeder single or multistranded  temperature of the conductor for load-side outgoing feeder maximum permissible  material of the conductor for load-side outgoing feeder type of electrical connection of magnet coil type of connectable conductor cross-sections of magnet coil at AWG cables single or multi-stranded  temperature of the conductor at magnet coil maximum permissible  material of the conductor at magnet coil at AWG cables single or multi-stranded  temperature of the conductor at magnet coil maximum permissible  material of the conductor at magnet coil at CU  Short-circuit current rating  design of the fuse link for short-circuit protection of the main circuit required  design of the short-circuit trip  breaking capacity maximum short-circuit current (Icu)  • at 240 V • at 480 V • at 480 V • at 480 V • at 600 V  certificate of suitability  NEMA ICS 2; UL 508; CSA 22.2, No. 14	type of electrical connection for load-side outgoing feeder	Box lug
cables for load-side outgoing feeder single or multi- stranded  temperature of the conductor for load-side outgoing feeder maximum permissible  material of the conductor for load-side outgoing feeder type of electrical connection of magnet coil type of electrical connection of magnet coil type of connectable conductor cross-sections of magnet coil at AWG cables single or multi-stranded temperature of the conductor at magnet coil maximum permissible material of the conductor at magnet coil maximum permissible  Material of the conductor at magnet coil maximum permissible  Material of the conductor at magnet coil  Short-circuit current rating  design of the fuse link for short-circuit protection of the main circuit required  design of the short-circuit trip  Thermal magnetic circuit breaker  breaking capacity maximum short-circuit current (Icu)  • at 240 V  • at 480 V  • at 480 V  • at 600 V  certificate of suitability  NEMA ICS 2; UL 508; CSA 22.2, No. 14	tightening torque [lbf·in] for load-side outgoing feeder	45 50 lbf·in
maximum permissible material of the conductor for load-side outgoing feeder type of electrical connection of magnet coil screw-type terminals tightening torque [lbf·in] at magnet coil type of connectable conductor cross-sections of magnet coil at AWG cables single or multi-stranded temperature of the conductor at magnet coil maximum permissible material of the conductor at magnet coil  CU  Short-circuit current rating  design of the fuse link for short-circuit protection of the main circuit required design of the short-circuit trip  breaking capacity maximum short-circuit current (lcu)  • at 240 V • at 480 V • at 480 V • at 600 V  certificate of suitability  AL or CU  Screw-type terminals  2 x (16 12 AWG)   Cu  CU  Thermal magnetic circuit protection of the main circuit required  none  none  5 kA  • at 600 V  NEMA ICS 2; UL 508; CSA 22.2, No. 14	cables for load-side outgoing feeder single or multi-	1x (14 4 AWG)
type of electrical connection of magnet coil  tightening torque [lbf-in] at magnet coil  type of connectable conductor cross-sections of magnet coil at AWG cables single or multi-stranded  temperature of the conductor at magnet coil maximum permissible  material of the conductor at magnet coil  CU  Short-circuit current rating  design of the fuse link for short-circuit protection of the main circuit required  design of the short-circuit trip  breaking capacity maximum short-circuit current (Icu)  • at 240 V  • at 480 V  • at 600 V  certificate of suitability  Screw-type terminals  8 12 lbf-in  2x (16 12 AWG)  CU  Themal magnetic circuit pawer  Themal magnetic circuit breaker  Screw-type terminals  8 12 lbf-in  8 12 lbf-in  8 12 lbf-in  8 12 lbf-in  12 k (16 12 AWG)  Themal magnetic circuit service  Screw-type terminals  8 12 lbf-in  8 12 lbf-in  8 12 lbf-in  12 k (16 12 AWG)  Themal magnetic circuit breaker  S kA  S kA  S kA  NEMA ICS 2; UL 508; CSA 22.2, No. 14	,	75 °C
tightening torque [lbf-in] at magnet coil  type of connectable conductor cross-sections of magnet coil at AWG cables single or multi-stranded  temperature of the conductor at magnet coil maximum permissible  material of the conductor at magnet coil  CU  Short-circuit current rating  design of the fuse link for short-circuit protection of the main circuit required  design of the short-circuit trip  Thermal magnetic circuit breaker  breaking capacity maximum short-circuit current (Icu)  • at 240 V  • at 480 V  • at 600 V  certificate of suitability  NEMA ICS 2; UL 508; CSA 22.2, No. 14	material of the conductor for load-side outgoing feeder	AL or CU
type of connectable conductor cross-sections of magnet coil at AWG cables single or multi-stranded  temperature of the conductor at magnet coil maximum permissible material of the conductor at magnet coil  CU  Short-circuit current rating  design of the fuse link for short-circuit protection of the main circuit required  design of the short-circuit trip  breaking capacity maximum short-circuit current (Icu)  • at 240 V  • at 480 V  • at 600 V  certificate of suitability  2x (16 12 AWG)  75 °C  CU  Thermal magnetic circuit protection of the mone none  5 kA  5 kA  5 kA  NEMA ICS 2; UL 508; CSA 22.2, No. 14	type of electrical connection of magnet coil	Screw-type terminals
coil at AWG cables single or multi-stranded  temperature of the conductor at magnet coil maximum permissible  material of the conductor at magnet coil  CU  Short-circuit current rating  design of the fuse link for short-circuit protection of the main circuit required  design of the short-circuit trip  Thermal magnetic circuit breaker  breaking capacity maximum short-circuit current (Icu)  • at 240 V  • at 480 V  • at 600 V  certificate of suitability  NEMA ICS 2; UL 508; CSA 22.2, No. 14	tightening torque [lbf·in] at magnet coil	8 12 lbf·in
material of the conductor at magnet coil  CU  Short-circuit current rating  design of the fuse link for short-circuit protection of the main circuit required  design of the short-circuit trip  Thermal magnetic circuit breaker  breaking capacity maximum short-circuit current (Icu)  • at 240 V  • at 480 V  • at 480 V  • at 600 V  certificate of suitability  NEMA ICS 2; UL 508; CSA 22.2, No. 14	,,	2x (16 12 AWG)
design of the fuse link for short-circuit protection of the main circuit required  design of the short-circuit trip  Thermal magnetic circuit breaker  breaking capacity maximum short-circuit current (Icu)  • at 240 V  • at 480 V  • at 600 V  certificate of suitability  NEMA ICS 2; UL 508; CSA 22.2, No. 14		75 °C
design of the fuse link for short-circuit protection of the main circuit required  design of the short-circuit trip  breaking capacity maximum short-circuit current (Icu)  • at 240 V  • at 480 V  • at 600 V  certificate of suitability  none  Thermal magnetic circuit breaker  5 kA  5 kA  5 kA  NEMA ICS 2; UL 508; CSA 22.2, No. 14	material of the conductor at magnet coil	CU
main circuit required  design of the short-circuit trip  breaking capacity maximum short-circuit current (Icu)  • at 240 V  • at 480 V  • at 600 V  certificate of suitability  Thermal magnetic circuit breaker  5 kA  5 kA  NEMA ICS 2; UL 508; CSA 22.2, No. 14	Short-circuit current rating	
breaking capacity maximum short-circuit current (Icu)  • at 240 V  • at 480 V  • at 600 V  5 kA  • certificate of suitability  NEMA ICS 2; UL 508; CSA 22.2, No. 14		none
<ul> <li>at 240 V</li> <li>at 480 V</li> <li>at 600 V</li> <li>b kA</li> <li>certificate of suitability</li> <li>5 kA</li> <li>NEMA ICS 2; UL 508; CSA 22.2, No. 14</li> </ul>	design of the short-circuit trip	Thermal magnetic circuit breaker
	breaking capacity maximum short-circuit current (Icu)	
• at 600 V 5 kA  certificate of suitability NEMA ICS 2; UL 508; CSA 22.2, No. 14	• at 240 V	5 kA
certificate of suitability NEMA ICS 2; UL 508; CSA 22.2, No. 14	• at 480 V	5 kA
· · · · · · · · · · · · · · · · · · ·	● at 600 V	5 kA
Further information	certificate of suitability	NEMA ICS 2; UL 508; CSA 22.2, No. 14
	Further information	

Industrial Controls - Product Overview (Catalogs, Brochures,...)

www.usa.siemens.com/iccatalog

Industry Mall (Online ordering system)

https://mall.industry.siemens.com/mall/en/us/Catalog/product?mlfb=US2:CLM0D05240

Service&Support (Manuals, Certificates, Characteristics, FAQs,...)

https://support.industry.siemens.com/cs/US/en/ps/US2:CLM0D05240

Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros, ...) <a href="http://www.automation.siemens.com/bilddb/cax">http://www.automation.siemens.com/bilddb/cax</a> de.aspx?mlfb=US2:CLM0D05240&lang=en

Certificates/approvals

https://support.industry.siemens.com/cs/US/en/ps/US2:CLM0D05240/certificate

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