



Department of consumer and corporate affairs / Ministère de la consommation et des corporations



STANDARDS BRANCH - DIRECTION DES NORMES

**NOTICE OF APPROVAL
AVIS D'APPROBATION**

E-1 29

OTTAWA September 5, 1974

LANDIS & GYR TYPE "RK3-" ELECTROMAGNETIC RELAY

Relay Operating Voltage	115 volts	60 Hz
Consumption (approx.)	7.3 VA,	4.5W
Maximum Contact Capacity	115V, 1.5A,	100 VA, 60Hz
Basic Types	RK3u1	1 S.P.D.T. contact set
	RK3u2	2 " contact sets
	RK3u3	3 " "
	RK3u4	4 " "

Single pole double throw changeover contacts

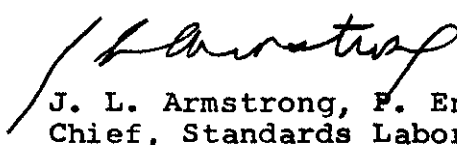
Description

Landis & Gyr type "RK3-" relay has two electromagnets, actuating a common armature, which are controlled externally through SPDT contacts. Each time the external control contact is changed over, one of the magnets is energized and the relay armature tilts over. This allows the coil changeover contact "u" to de-energize the actuating coil as well as causing each of the SPDT contacts to change over. The armature remains in this position until the external contacts change position again.

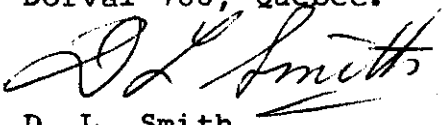
The type "RK3-" relay can be equipped with up to eight SPDT contact units. It is housed in a sheet metal weatherproof enclosure with a sealable cover and a sealable terminal cover.

Approval granted to:

Landis & Gyr Ltd.,
2063 Chartier Street,
Dorval 760, Quebec.


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Chief, Standards Laboratory,

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Ref: GL 1145-57/L1-681
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