**50100235** Grade 3

# INTO LOVE'S LIGHT

# M. L. DANIELS

(b. 1931)

#### FOR CONCERT BAND

## Instrumentation

- 1 Full Score
- 3 Flute 1
- 3 Flute 2
- 1 Piccolo
- 1 Oboe 1
- 1 Oboe 2
- 2 Bassoon
- 3 Bb Clarinet 1
- 3 Bb Clarinet 2
- 3 Bb Clarinet 3

- 2 Bb Bass Clarinet
- 2 Eb Alto Saxophone 1
- 2 Eb Alto Saxophone 2
- 2 Bb Tenor Saxophone
- 1 Eb Baritone Saxophone
- 3 Bb Trumpet 1
- 3 Bb Trumpet 2
- 3 Bb Trumpet 3
- 2 F Horn 1
- 2 F Horn 2

- 2 Trombone 1
- 2 Trombone 2
- 2 Trombone 3
- 2 Euphonium B.C.
- 2 Euphonium T.C.
- 4 Tuba
- 1 Timpani
- 1 Suspended Cymbal, Crash Cymbals
- 1 Orchestra Bells
- 1 Chimes



#### ABOUT THE COMPOSER

M. L. Daniels was born in Cleburne, Texas. He did his undergraduate music degree at Abilene Christian University, and his doctorate at the University of North Texas, where he studied composition with Samuel Adler and William Latham. After 4 years of teaching at the high school level, Dr. Daniels went to Abilene Christian in 1959 where he taught music theory, orchestration, and composition until his retirement in 1993.

For several years he worked as a staff arranger for Warner Bros. Music. He has pieces published for a variety of ensembles, but has been most interested in music for young orchestras, and his work in this field has brought him many awards. Dr. Daniels is a five-time winner of the NSOA Composition Contest, and is the co-winner of the 1999 TODA Composition Contest. He has directed all-region and all-city orchestras, and continues to compose and serve as a music festival adjudicator throughout Texas. When not involved with music, Dr. Daniels may be found on the golf course.

## **PROGRAM NOTES**

Often, the simplest material yields the most on beauty and simplicity of line and eschews satisfying result. Such is the case with this exquisite ballad from M. L. Daniels. It capitalizes

difficult technical problems.

### PERFORMANCE SUGGESTIONS

First, work for the most beautiful and sustained sound possible. Intonation, which is second in consideration, will follow because you cannot tune a bad sound. The ensemble must always use the largest breath that can be captured to aid in achieving mastery of tone and pitch. Adjust

dynamics to the capabilities of the ensemble in regards to tone and pitch. It is better to play slightly softer than what is indicated in the music if this is the only way to keep a good tone and solid intonation.

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